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 **PALM INTRANET**

Inventor Information for 10/759130

Inventor Name	City	State/Country
SMITH, MICHAEL	ORADELL	NEW JERSEY
MARKS, LLOYD	WESTFIELD	NEW JERSEY

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US 20020171685 A1	US- PGPUB	20021121		Using icons to represent physical keys in navigation aids	715/835		Christianson, Eric P. et al.
US 20020171684 A1	US- PGPUB	20021121		Using icon-based input cues	715/835		Christianson, Eric P. et al.
US 20020147692 A1	US- PGPUB	20021010		Money tube and associated dispensing units	705/73		Smith, Michael J. et al.
US 20020147598 A1	US- PGPUB	20021010		Centralized electronic safe and accounting control system	705/1	705/40	Smith, Michael J. et al.
US 20020147210 A1	US- PGPUB	20021010		Methods for delaying recurrence of herpes virus symptoms	514/293		Smith, Michael H.
US 20020144817 A1	US- PGPUB	20021010		Anchoring device removal method and apparatus	166/298	166/55	Doane, James C. et al.
US 20020138757 A1	US- PGPUB	20020926		Method for securely distributing software components on a computer network	726/1		Lynn, James T. et al.
US 20020130218	US- PGPUB	20020919		Wing-drive mechanism and vehicle employing same	244/72		Smith, Michael J.C.

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US 20020104201 A1	US- PGPUB	20020808		Vehicle having parts connected with a sealing spring fastener comprising a hermetically closed cavity	24/293	24/289	Smith, Michael Walter et al.
US 20020103044 A1	US- PGPUB	20020801		Golf tee installation tool and the method of operation of the same	473/386		Smith, Michael Edward et al.
US 20020095238 A1	US- PGPUB	20020718		Automated pharmaceutical management and dispensing system	700/243	700/225	Ahlin, Arnold C. et al.
US 20020090618 A1	US- PGPUB	20020711		Thermostable reverse transcriptases and uses thereof	435/6	435/199; 435/5	Smith, Michael D. et al.
US 20020088823 A1	US- PGPUB	20020711		Distribution control system for dispensing quality liquids	222/52		Tabacchi, Otavio R. et al.
US 20020081581 A1	US- PGPUB	20020627		COMPOSITIONS AND METHODS FOR REVERSE TRANSCRIPTION OF NUCLEIC ACID MOLECULES	435/6	435/91.2	GERARD, GARY F. et al.
US 20020080038 A1	US- PGPUB	20020627		Method and apparatus for activating warning devices	340/601	340/540	Smith, Michael R.
US 20020073152 A1	US- PGPUB	20020613		Shared views for browsing content	709/204	715/751	Andrew, Felix G.T.I. et al.
US 20020069855 A1	US- PGPUB	20020613		CONSTRAINT IDLER	123/468		Gibson, Robert C. et al.
US 20020069717 A1	US- PGPUB	20020613		Multi-cam constraint idler	74/409		Knox, Kevin J. et al.
US 20020067289 A1	US- PGPUB	20020606		Vehicle-centric weather prediction system and method	340/905	340/601	Smith, Michael
US 20020062022 A1	US- PGPUB	20020523		Processes for preparation of cyclopenta [b] [1,4] diazepino [6,7,1-hi] indoles and derivatives	540/556		Sabb, Annmarie L. et al.
US 20020061003 A1	US- PGPUB	20020523		Method of and system for wireless network access through server platform integration	370/338	370/401	Sumner, Terence Edward et al.
US 20020060268 A1	US- PGPUB	20020523		Method and apparatus for improved vibration isolation	244/54	188/378; 267/140.11	Smith, Michael R. et al.
US 20020060005 A1	US- PGPUB	20020523		Method and apparatus for finishing paperboard to achieve improved smoothness and bulk	162/123	162/125	Mohan, K. Krishna et al.
US 20020058689	US- PGPUB	20020516		Process for the preparation of 1, 2, 3, 4, 8, 9, 10, 10a-octahydro-7bH-	514/411	548/439	Welmaker, Gregory S. et al.

A1				cyclopenta[b] [1, 4]diazepino[6, 7, 1-hi]indole derivatives			
US 20020055517 A1	US- PGPUB	20020509		Methods for delaying recurrence of herpes virus symptoms	514/291		Smith, Michael H.
US 20020054050 A1	US- PGPUB	20020509		METHOD AND SYSTEM FOR CURSOR APPLIED PROCESSING WITHIN A DATA PROCESSING SYSTEM	715/700		JOHNSON, WILLIAM J. et al.
US 20020049431 A1	US- PGPUB	20020425		Method of correcting corneal refraction not aligned with the pupil center	606/5		Smith, Michael J. et al.
US 20020046702 A1	US- PGPUB	20020425		Powder coating system and method for quick color change	118/326	427/180; 427/8	Browning, James M. et al.
US 20020046701 A1	US- PGPUB	20020425		Color change booth	118/326		Browning, James M. et al.
US 20020041738 A1	US- PGPUB	20020411		Spring clip assembly for fiber optic adapter	385/56	385/134; 385/53	Carberry, John et al.
US 20020040642 A1	US- PGPUB	20020411		Air filtration device including filter change indicator	96/424	55/467	Pillion, Lawrence M. et al.
US 20020038469 A1	US- PGPUB	20020328		DELAYED PROGRESSION TO AIDS BY A MISSENSE ALLELE OF THE CCR2 GENE	800/278		DEAN, MICHAEL et al.
US 20020017009 A1	US- PGPUB	20020214		Sealing spring fastener with hermetically closed cavity	24/295		Smith, Michael Walter et al.
US 20020010375 A1	US- PGPUB	20020124		Process for the selective deprotonation and functionalization of 3-substituted benzotrifluorides	568/626		Smith, Michael Glenn et al.
US 20020008175 A1	US- PGPUB	20020124		Stiffness de-coupled skid landing gear	244/17.17		Howard, John V. et al.
US 20020007795 A1	US- PGPUB	20020124		Temperature control system for plasma processing apparatus	118/723R	118/724; 219/413	Bailey, Andrew D. III et al.
US 20020003911 A1	US- PGPUB	20020110		Electric motor bearing system and journal	384/204		Smith, Michael D. et al.
US 20020001502 A1	US- PGPUB	20020103		Sealing spring fastener with closed cavity	403/194		Smith, Michael Walter et al.
US 20010044811 A1	US- PGPUB	20011122		Method and system for reporting XML data based on precomputed context and a document object model	715/513		Ballantyne, Alando M. et al.

US 20010037732 A1	US- PGPUB	20011108		Air filtration device including filter change indicator	96/424	55/471	Pillion, Lawrence M. et al.
US 20010033147 A1	US- PGPUB	20011025		System specific fluid flow control with induction motor drive	318/727		Smith, Michael D. et al.
US 20010032520 A1	US- PGPUB	20011025		Method for environmental sampling	73/864.34	73/864	Smith, Michael P.
US 20010031960 A1	US- PGPUB	20011018		Laser fluence compensation of a curved surface	606/5		Kliwer, Michael L. et al.
US 20010031305 A1	US- PGPUB	20011018		HOP EXTRACT OF DEFINED COMPOSITION	426/600		SMITH, MICHAEL et al.
US 20010019088 A1	US- PGPUB	20010906		Wing-drive mechanism and vehicle employing same	244/17.13		Smith, Michael J.C.
US 20010002448 A1	US- PGPUB	20010531		Automated pharmaceutical management and dispensing system	700/233		Wilson, John R. et al.
US 7026616 B1	USPAT	20060411		Radiation detection device, method and system	250/337		Laing; Barrie Anderson et al.
US 7021106 B2	USPAT	20060404		Apparatus and method for forming internally ribbed or rifled tubes	72/283	72/68; 72/77	Jesson; John E. et al.
US 7021010 B2	USPAT	20060404		Demountable building	52/169.12	296/210; 296/29; 52/143; 52/282.4; 52/582.1; 52/79.9	Smith; Aaron Michael et al.
US 7003849 B2	USPAT	20060228		Self locking hinge	16/232	16/429; 16/436; 16/438; 403/102	Cohen; Arnold H. et al.
US 6998174 B2	USPAT	20060214		Integrated co-injection molded vehicle components and methods of making the same	428/318.8	293/120; 293/121; 293/122; 362/546; 362/549; 428/319.3; 428/319.7; 428/68; 428/71; 428/76	Porter; Marshall Ray et al.
US 6995067 B2	USPAT	20060207		Megasonic cleaning efficiency using auto-tuning of an RF generator at constant maximum efficiency	438/308	134/1; 438/14; 438/795	Boyd; John et al.
US 6993745	USPAT	20060131		Method and system for modeling	717/109	715/501.1;	Ballantyne;

B1				a legacy computer system		715/513; 717/107; 717/108; 717/115; 717/121; 717/122	Alando M. et al.
US 6989259 B2	USPAT	20060124		Recombinant methods for making reverse transcriptases and mutants thereof	435/194	435/254.1; 435/320.1; 435/325; 536/23.2	Gerard; Gary F. et al.
US 6977811 B1	USPAT	20051220		Keyboard with mouse for a hand-held portable computer	361/686	345/168; 361/680; 361/683; 400/613; 400/88; 455/550.1	Fleck; Rod G. et al.
US 6977412 B2	USPAT	20051220		Trench corner effect bidirectional flash memory cell	257/324		Smith; Michael
US D512764 S	USPAT	20051213		Showerhead	D23/229		Kohler, Jr.; Herbert V. et al.
US 6971966 B2	USPAT	20051206		Belt damper	474/91	474/117; 474/72; 474/75	Gibson; Robert C. et al.
US 6966828 B2	USPAT	20051122		Money tube and associated dispensing units	453/18	206/.8; 453/61; 453/63	Smith; Michael J. et al.
US 6963853 B1	USPAT	20051108		Method and apparatus for calculating a return on investment for weather-related risk management		700/90; 702/3; 705/1; 705/35; 705/4	Smith; Michael
US 6954993 B1	USPAT	20051018		Concentric proximity processing head	34/407	34/92	Smith; Michael G. R. et al.
US 6949795 B2	USPAT	20050927		Structure and method of fabricating a transistor having a trench gate	257/330	257/332; 257/E21.429; 257/E21.546	Smith; Michael et al.
US 6947842 B2	USPAT	20050920		Normalized and animated inundation maps	702/3	702/16; 702/2; 702/5	Smith; Michael R. et al.
US 6947790 B2	USPAT	20050920		Neurocognitive function EEG measurement method and system	600/544	600/410	Gevins; Alan et al.
US 6943313 B2	USPAT	20050913		Rotating arc fault-current interrupter	218/29	218/154; 218/23	Evans; Daniel J. et al.
US D507766 S	USPAT	20050726		Automobile body	D12/91		McMahan; James S et al.
US 6913471 B2	USPAT	20050705		Offset stackable pass-through signal connector	439/74	439/541.5; 439/75	Smith; Michael G.
US 6912337 B2	USPAT	20050628		Network healing smart fiber optic switch	385/20	385/16; 385/21	Carberry; John et al.
US 6904193 B2	USPAT	20050607		Optical switch actuator	385/18	385/16; 385/19; 385/23	Guynn; Roy et al.

US 6899499 B2	USPAT	20050531		Fastener for connecting miscellaneous articles	411/182	411/179	Dickinson; Daniel James et al.
US 6898344 B2	USPAT	20050524		Fiber optic switch actuator	385/23	385/18; 385/19	Smith; Michael L. et al.
US 6878205 B2	USPAT	20050412		Powder coating system and method for quick color change	118/326	118/309; 427/180; 427/345; 427/475; 454/50	Browning; James M. et al.
US 6875476 B2	USPAT	20050405		Methods and apparatus for manufacturing turbine engine components	427/448	427/236; 427/250; 427/282; 427/287; 427/455; 427/456	Hawtin; Philip Robert et al.
US 6868588 B2	USPAT	20050322		Assemblies comprising fastener with ergonomically balanced removal to insertion ratio	24/295	24/289; 24/293; 24/458; 24/517; 411/508	Dickinson; Daniel James et al.
US D501614 S	USPAT	20050208		Seat	D6/381		Smith; Michael et al.
US 6846125 B2	USPAT	20050125		Assemblies of panels with a sealing spring fastener comprising a closed cavity	403/291	24/293; 277/630; 277/640; 277/648; 277/651; 403/297; 403/315; 403/327; 403/329; 403/375; 403/379.6; 403/DIG.14	Smith; Michael Walter et al.
US 6845324 B2	USPAT	20050118		Rotating map and user-centric weather prediction	702/3		Smith; Michael R.
US 6838034 B2	USPAT	20050104		Multi-part sequential valve gating	264/297.2	264/328.8; 425/130; 425/145; 425/572; 425/573	Smith; Michael B. et al.
US 6835561 B1	USPAT	20041228		Composition of reverse transcriptases and mutants thereof	435/194	435/193	Gerard; Gary F. et al.
US 6834768 B2	USPAT	20041228		Comestible fluid rack and rail apparatus and method	211/189	211/175; 211/201; 211/90.02	Jersey; Steven T. et al.
US 6813651 B1	USPAT	20041102		Interface device for ethernet transceiver and 1394 controller	710/20	710/33; 710/52	Smith; Michael A. et al.
US 6802937	USPAT	20041012		Embossed uncreped throughdried	162/117	162/118;	Johnston;

B2				tissues		162/205; 428/156; 428/906	Angela Ann et al.
US PP15193 P2	USPAT	20040928		Miscanthus plant named `Gold Bar`	PLT/384		Smith; Michael Vern et al.
US 6787740 B2	USPAT	20040907		Integrally bladed rotor airfoil fabrication and repair techniques	219/535	219/529; 29/889.21; 29/889.22	Smith; Michael P. et al.
US 6786670 B2	USPAT	20040907		Threaded closure	403/323	138/89; 220/327; 292/256.5	Smith; Michael
US D495401 S	USPAT	20040831		Handle	D23/252		Smith; Michael S.
US 6784172 B2	USPAT	20040831		Processes for preparation of cyclopenta[b][1,4]diazepino[6,7,1-hi]indoles and derivatives	514/219	540/555; 540/556	Sabb; Annmarie Louise et al.
US 6783097 B1	USPAT	20040831		Wing-drive mechanism and vehicle employing same	244/72	244/11; 244/22	Smith; Michael J. C.
US 6776240 B2	USPAT	20040817		Downhole valve	166/330	137/596.2; 137/865; 137/870; 166/328; 166/332.2; 166/66.4; 166/66.6	Kenison; Michael H. et al.
US 6763496 B1	USPAT	20040713		Method for promoting contextual information to display pages containing hyperlinks	715/501.1	709/207; 709/224; 715/513; 715/526	Hennings; Eric et al.
US D492761 S	USPAT	20040706		Air cleaner filter	D23/365		Smith; Michael Ellis et al.
US D492676 S	USPAT	20040706		Video display console with dual upright displays	D14/306		Monson; Robert J. et al.
US D492572 S	USPAT	20040706		Window operator	D8/309		Smith; Michael D. et al.
US D492400 S	USPAT	20040629		Air filtration device	D23/364		Smith; Michael Ellis et al.
US D491649 S	USPAT	20040615		Lavatory	D23/308		Smith; Michael S.
US 6751752 B1	USPAT	20040615		Checking events generated by a device	714/39	716/4; 716/5	Smith; Michael D.
US D490623 S	USPAT	20040601		Seat	D6/381		Smith; Michael et al.
US 6742957 B2	USPAT	20040601		Method and device for threaded closure of pipelines or vessels	403/321	138/89; 166/75.13; 220/284; 292/256.5	Smith; Michael et al.
US 6741007 B2	USPAT	20040525		Permanent magnet motor assembly having a device and method of reducing parasitic	310/254	310/156.01; 310/208; 310/214;	Frash; Martin W. et al.

				losses		310/216; 310/40R	
US 6735006 B2	USPAT	20040511		Optical switch assembly	359/212	359/213; 359/223; 385/16; 385/17; 385/18; 385/33	Carberry; John et al.
US 6731213 B1	USPAT	20040504		Method and apparatus for providing oral health data	340/573.1	15/167.1; 15/21.1; 340/539.1; 340/611; 340/665; 340/669; 433/202.1; 433/37	Smith; Michael G.
US 6726418 B2	USPAT	20040427		Spring fastener for connecting automotive components and other articles	411/182	411/179	Dickinson; Daniel James et al.
US 6724306 B1	USPAT	20040420		Luggage locating system	340/568.1	340/539.1; 340/568.6; 340/568.8; 340/571; 340/573.1; 340/825.36; 340/825.49	Parsley, Jr.; Ralph O. et al.
US 6718599 B2	USPAT	20040413		Spring fastener with ergonomically balanced removal to insertion force ratio	24/295	24/289; 24/293; 24/458; 24/517; 411/508	Dickinson; Daniel James et al.
US 6715739 B2	USPAT	20040406		Evaporative humidifier	261/72.1	261/107; 261/99	Mulvaney; Patrick T. et al.
US D487939 S	USPAT	20040330		Light source	D26/2		Smith; Michael Dean
US D487434 S	USPAT	20040309		Video display console with upright display	D14/129	D14/126; D14/305	Monson; Robert J. et al.
US 6702031 B2	USPAT	20040309		Anchoring device removal method and apparatus	166/382	166/122; 166/123; 166/181; 166/187; 166/298; 166/55.7	Doane; James C. et al.
US 6695106 B2	USPAT	20040224		Method and apparatus for improved vibration isolation	188/378	267/140.11	Smith; Michael R. et al.
US 6687873 B1	USPAT	20040203		Method and system for reporting XML data from a legacy computer system	715/500	709/246; 715/513; 715/523; 717/136; 717/143	Ballantyne; Alando M. et al.

US D485892 S	USPAT	20040127		Bowl for water closet	D23/309		Smith; Michael S.
US D484582 S	USPAT	20031230		Cover for water closet tank	D23/313		Smith; Michael S.
US 6669780 B2	USPAT	20031230		Color change booth	118/326	118/308; 118/309; 427/424; 427/8; 454/50	Browning; James M. et al.
US D483440 S	USPAT	20031209		Handle	D23/252		Smith; Michael S.
US 6661000 B2	USPAT	20031209		Method for measuring absorbed and interstitial fluids	250/282		Smith; Michael P. et al.
US 6658804 B2	USPAT	20031209		Self-bearing flexible curtain wall system	52/235	52/1; 52/167.1	Leytes; Vladimir S. et al.
US 6648542 B2	USPAT	20031118		Vehicles having parts connected with a sealing spring fastener comprising a closed cavity	403/291	180/313; 24/293; 277/630; 277/640; 277/648; 277/651; 403/297; 403/315; 403/327; 403/329; 403/375; 403/379.6; 403/DIG.14	Smith; Michael Walter et al.
US 6648511 B2	USPAT	20031118		Electric motor bearing system and journal	384/209	384/210	Smith; Michael D. et al.
US D481933 S	USPAT	20031111		Window operator housing	D8/400		Smith; Michael D. et al.
US 6646559 B2	USPAT	20031111		Method and apparatus for activating warning devices	340/601	340/286.01; 340/286.14; 342/26R; 702/2; 702/3; 73/170.16	Smith; Michael
US 6645334 B1	USPAT	20031111		Tire manufacturing using a roll forming apparatus	156/124	152/532; 156/130; 156/133; 156/199; 156/212; 156/244.25	Smith; Michael Wallace et al.
US 6633315 B1	USPAT	20031014		Context-based dynamic user interface elements	715/762	715/765	Sobeski; David A. et al.
US D479587 S	USPAT	20030909		Lavatory	D23/292		Smith; Michael S.
US 6617829 B1	USPAT	20030909		Automatic conditioning of battery in battery-powered apparatus	320/134		Smith; Michael G.

US 6610048 B1	USPAT	20030826		Prolate shaped corneal reshaping	606/5		Holladay; Jack T. et al.
US 6608880 B2	USPAT	20030819		Reduced pressure drop debris filter bottom nozzle for a fuel assembly of a nuclear reactor	376/352	376/313; 376/443	Smith; Michael G. et al.
US D478374 S	USPAT	20030812		Handle	D23/250		Smith; Michael S.
US 6604733 B2	USPAT	20030812		Evaporative humidifier	261/72.1	261/107; 261/99; 261/DIG.65	Mulvaney; Patrick T et al.
US 6604582 B2	USPAT	20030812		Downhole fluid pressure signal generation and transmission	166/332.1	137/625.17; 166/321	Flowers; Joseph K. et al.
US 6604019 B2	USPAT	20030805		Automated pharmaceutical management and dispensing system	700/231	221/2; 221/3; 700/243	Ahlin; Arnold C. et al.
US 6603405 B2	USPAT	20030805		Vehicle-centric weather prediction system and method	340/905	340/601; 340/602; 340/995.1; 701/202; 701/209; 702/3	Smith; Michael
US 6600030 B2	USPAT	20030729		Delayed progression to aids by a missense allele of the CCR2 gene	536/23.5	424/208.1; 435/243; 435/252.3; 435/320.1; 435/325; 435/6; 435/69.1; 435/70.1; 435/71.1; 435/71.2; 530/350; 536/23.1; 536/24.3; 536/24.31; 536/24.33	Dean; Michael et al.
US D477175 S	USPAT	20030715		Coffee maker	D7/309	D7/310; D7/311	Smith; Michael E.
US 6594352 B1	USPAT	20030715		Method and system for automatically providing a customer billing identifier for a directory assistance extension call to a switch in a public telephone network	379/114.01	379/114.03; 379/114.05; 379/201.01; 379/218.01; 379/218.02; 379/223	Smith; Michael R.
US D476325 S	USPAT	20030624		Video display console	D14/306		Monson; Robert J. et al.
US D476065 S	USPAT	20030617		Handle	D23/252		Smith; Michael S.
US D476064 S	USPAT	20030617		Escutcheon	D23/250		Smith; Michael S.

US 6581009 B1	USPAT	20030617		Quantitative precipitation prediction method	702/3		Smith; Michael R.
US 6580047 B1	USPAT	20030617		Apparatus for destroying syringe-type needles by electrical current	219/68		Smith; Michael W.
US 6578078 B1	USPAT	20030610		Method for preserving referential integrity within web sites	709/224	707/10; 715/513	Smith; Michael D. et al.
US 6574233 B1	USPAT	20030603		Arrangement for redefining an interface while maintaining backwards compatibility	370/421	370/282; 710/305	Fuller, Jr.; Billy G. et al.
US 6572606 B2	USPAT	20030603		Laser fluence compensation of a curved surface	606/5	606/10; 606/13	Kliwer; Michael L. et al.
US 6568634 B2	USPAT	20030527		Wing-drive mechanism and vehicle employing same	244/72	244/22	Smith; Michael J. C.
US 6567104 B1	USPAT	20030520		Time-based dynamic user interface elements	715/762	715/764	Andrew; Felix G. T. I. et al.
US 6565039 B2	USPAT	20030520		Wing-drive mechanism and vehicle employing same	244/72		Smith; Michael J. C.
US 6548427 B1	USPAT	20030415		Sanitary tissue products with improved flushability	442/118	162/168.3; 162/189; 162/191; 162/90; 428/311.31; 428/313.3; 428/402.2; 442/153; 442/154	Shannon; Thomas G. et al.
US D472615 S	USPAT	20030401		Spout	D23/255	D23/238; D23/257	Smith; Michael S.
US 6540229 B1	USPAT	20030401		Card game apparatus	273/274	273/280; 273/292	Smith; Linda E. et al.
US 6536110 B2	USPAT	20030325		Integrally bladed rotor airfoil fabrication and repair techniques	29/889.21	148/669; 148/671; 29/889.2; 29/889.22	Smith; Michael P. et al.
US D471257 S	USPAT	20030304		Handle	D23/252		Smith; Michael S.
US 6529032 B1	USPAT	20030304		Methods and apparatus for full I/O functionality and blocking of backdrive current	326/14	326/21; 326/56; 710/52	Cruickshank; Ancil B. et al.
US 6527471 B2	USPAT	20030304		Sealing spring fastener with closed cavity	403/291	24/293; 277/630; 277/640; 277/648; 277/651; 403/297; 403/315; 403/327; 403/329; 403/375; 403/379.6;	Smith; Michael Walter et al.

						403/DIG.14	
US 6524416 B1	USPAT	20030225		Stress neutralization of an apex filler for a tire bead subassembly	156/136	156/131; 156/398; 156/422	Kubinski; Donald Chester et al.
US 6522710 B2	USPAT	20030218		Fastened spacer for grid of a nuclear reactor with associated method	376/442	376/438; 376/449	Smith; Michael G. et al.
US 6518705 B2	USPAT	20030211		Method and apparatus for producing uniform process rates	315/111.51	315/111.21	Wilcoxson; Mark H. et al.
US 6518019 B2	USPAT	20030211		Compositions and methods for reverse transcription of nucleic acid molecules	435/6	435/91.1; 435/91.2	Gerard; Gary F. et al.
US 6515969 B1	USPAT	20030204		Virtual local area network membership registration protocol for multiple spanning tree network environments	370/256	370/401; 370/408	Smith; Michael R.
US 6514917 B1	USPAT	20030204		Molecular tags for organic solvent systems	508/184	44/328; 508/390; 508/421; 508/546; 508/557; 534/558; 534/856; 8/521; 8/662	Smith; Michael J. et al.
US 6511844 B1	USPAT	20030128		Air purification system and method of using the same	435/299.1	435/266; 435/300.1	Smith; Michael A.
US 6508868 B2	USPAT	20030121		Air filtration device including filter change indicator	96/416	116/DIG.25; 55/471; 55/DIG.34; 96/417; 96/424	Pillion; Lawrence M. et al.
US D468820 S	USPAT	20030114		Air purifier	D23/364	D23/355	Smith; Michael E. et al.
US D468810 S	USPAT	20030114		Spout	D23/257	D23/255	Smith; Michael S.
US 6505936 B1	USPAT	20030114		Ellipsoidal corneal modeling for estimation and reshaping	351/212		Holladay; Jack T. et al.
US 6503516 B1	USPAT	20030107		Make-up composition containing a blend of waxes	424/401	424/400; 424/59; 424/63; 424/64; 424/DIG.5	Van Liew; Terry et al.
US 6497790 B2	USPAT	20021224		Paperboard of improved smoothness and bulk	162/206	162/135; 428/137; 428/144; 428/409	Mohan; K. Krishna et al.
US 6497011 B2	USPAT	20021224		Vehicle having parts connected with a sealing spring fastener comprising a hermetically closed cavity	24/295	24/289	Smith; Michael Walter et al.

US D466987 S	USPAT	20021210		Handle	D23/250		Smith; Michael S.
US 6489974 B1	USPAT	20021203		Buoy icon notification of object interface accessibility in multitasking computer environment	715/772	715/771; 715/839; 718/100	Johnson; William J. et al.
US 6482651 B1	USPAT	20021119		Aromatic esters for marking or tagging petroleum products	436/56	436/166; 436/60	Smith; Michael J. et al.
US 6478255 B1	USPAT	20021112		Crash energy absorbing glareshield and method of protecting against head injury in aircraft crashes	244/121	280/752	Brooker; Kevin Ronnie et al.
US 6478031 B1	USPAT	20021112		Ledger for cigarette making machine cut-off	131/84.4	131/63; 131/65; 74/331; 74/395; 83/310	Smith; Michael Norman
US 6472843 B2	USPAT	20021029		System specific fluid flow control with induction motor drive	318/727	318/432; 318/798; 318/802; 318/807; 318/810; 318/811; 318/812	Smith; Michael D. et al.
US 6471414 B2	USPAT	20021029		Spring clip assembly for fiber optic adapter	385/53	385/134; 385/136; 385/137; 385/56	Carberry; John et al.
US 6471355 B1	USPAT	20021029		Image control system	353/30	348/383; 348/745; 352/47; 352/69; 352/70; 352/71; 353/37; 353/50; 353/69; 353/70; 353/78; 353/99; 359/453; 359/460	Monson; Robert James et al.
US 6467971 B1	USPAT	20021022		Removable optical adapter and receptor	385/58	385/70	Carberry; John et al.
US 6467970 B1	USPAT	20021022		Removable optical adapter and receptor	385/56	385/70	Carberry; John et al.
US 6462240 B2	USPAT	20021008		Process for the selective deprotonation and functionalization of 3-substituted benzotrifluorides	568/630	568/649; 568/655	Smith; Michael Glenn et al.

US D463202 S	USPAT	20020924		Grilling pan for barbecue	D7/359		Smith; Michael A.
US D462418 S	USPAT	20020903		Spout	D23/238		Smith; Michael S.
US D462226 S	USPAT	20020903		Coffee maker	D7/309	D7/310; D7/311	Williamson; Stephen C. et al.
US 6443273 B1	USPAT	20020903		Compact vibration cancellation device	188/379	244/17.11; 244/17.27; 267/136	Ledbetter; Timothy K. et al.
US 6434419 B1	USPAT	20020813		Neurocognitive ability EEG measurement method and system	600/544		Gevins; Alan S. et al.
US 6431530 B1	USPAT	20020813		Vertical liquid inertia vibration isolator	267/136	267/141.3; 267/293	Stamps; Frank Bradley et al.
US 6430335 B1	USPAT	20020806		Network healing smart fiber optic switch	385/20	385/16; 385/21	Carberry; John et al.
US 6427984 B1	USPAT	20020806		Evaporative humidifier	261/70	261/107; 261/72.1	Mulvaney; Patrick T et al.
US 6427942 B2	USPAT	20020806		Stiffness de-coupled skid landing gear	244/17.17	244/104R; 244/108	Howard; John V. et al.
US 6418914 B1	USPAT	20020716		Constraint idler	123/508	123/90.31; 239/88; 74/409	Gibson; Robert C. et al.
US D459458 S	USPAT	20020625		Air cleaner	D23/364		Pillion; Lawrence M. et al.
US D459457 S	USPAT	20020625		Air cleaner	D23/364		Pillion; Lawrence M. et al.
US 6409443 B1	USPAT	20020625		Spring fastener with Y-shaped cut as funnel	411/55	411/183; 411/258; 411/60.2	Lowry; Joseph William et al.
US 6405134 B1	USPAT	20020611		Method and apparatus for predicting lightning threats based on radar and temperature data	702/4		Smith; Michael et al.
US 6400506 B1	USPAT	20020604		Visually seamless image system	359/460	348/841; 353/30; 353/75	Monson; Robert James et al.
US 6399188 B1	USPAT	20020604		Sintered porous plastic material	428/313.5	264/115; 264/126; 264/142; 264/41	Smith; Michael W. et al.
US 6390480 B1	USPAT	20020521		Windshield seal	277/630	277/637; 277/649; 277/921; 49/495.1; 52/716.5	Smith; Michael Robert
US 6388810 B1	USPAT	20020514		Rear-projection mirror arrangement	359/443	353/51; 353/70; 353/78; 359/449;	Monson; Robert James et al.

						359/460	
US 6386298 B1	USPAT	20020514		Apparatus for directional drilling	175/53	175/385; 175/406	Smith; Michael Gerald et al.
US 6381811 B1	USPAT	20020507		Sealing spring fastener with hermetically closed cavity	24/289	24/295	Smith; Michael Walter et al.
US 6379092 B1	USPAT	20020430		High performance sealing fastener	411/61	411/183; 411/258; 411/542; 411/60.2	Patel; Kanubhai Manibhai et al.
US D455423 S	USPAT	20020409		Video display console	D14/305		Cellini; Richard L. et al.
US 6367831 B1	USPAT	20020409		Manually adjustable transverse dual leaf suspension	280/124.102	267/242; 280/124.171; 280/6.157	Lim; Stephen et al.
US D455041 S	USPAT	20020402		Contact grill	D7/362	D7/352	Smith; Michael E.
US 6364981 B1	USPAT	20020402		Forming and application of tire ply	156/126	156/133; 156/134; 156/218; 156/406.2; 156/406.4	Smith; Michael Wallace et al.
US 6363199 B1	USPAT	20020326		Extraction apparatus for a fiber optic connector component	385/134	385/53; 385/62; 385/81	Carberry; John et al.
US 6353906 B1	USPAT	20020305		Testing synchronization circuitry using digital simulation	714/741	714/731; 714/744	Smith; Michael B. et al.
US 6351218 B1	USPAT	20020226		Method and apparatus for activating weather warning devices	340/601	340/286.01; 340/286.14; 342/26R; 702/2; 702/3; 715/839; 73/170.16	Smith; Michael
US 6347012 B1	USPAT	20020212		Display system with improved luminosity	359/451	359/460; 359/743	Monson; Robert James et al.
US 6338649 B1	USPAT	20020115		Battery cable disconnecter	439/504	411/552; 439/369; 439/370	Smith; Michael W.
US 6326806 B1	USPAT	20011204		FPGA-based communications access point and system for reconfiguration	326/38	326/47	Fallside; Hamish T. et al.
US D451175 S	USPAT	20011127		Water closet	D23/301		Smith; Michael S.
US D450978 S	USPAT	20011127		Blender	D7/378		Smith; Michael
US D450529 S	USPAT	20011120		Blender	D7/378		Smith; Michael
US 6315821 B1	USPAT	20011113		Air filtration device including filter change indicator	96/416	116/DIG.25; 55/471; 55/DIG.34; 96/417;	Pillion; Lawrence M. et al.

					96/424	
US D449679 S	USPAT	20011023		Air cleaner filter	D23/365	Smith; Michael et al.
US D449676 S	USPAT	20011023		Humidifier	D23/356	Mulvaney; Patrick T. et al.
US 6302966 B1	USPAT	20011016		Temperature control system for plasma processing apparatus	118/724	118/712; 118/715; 118/719 Bailey, III; Andrew D. et al.
US D449097 S	USPAT	20011009		Air cleaner	D23/364	Smith; Michael E. et al.
US 6299399 B1	USPAT	20011009		High pulling force fastener with bowable head	411/61	411/173; 411/183; 411/55 Smith; Michael Walter et al.
US 6287424 B1	USPAT	20010911		Method for finishing paperboard to achieve improved smoothness	162/206	100/38; 100/41; 162/137; 162/205; 162/207 Mohan; K. Krishna et al.
US 6268407 B1	USPAT	20010731		Compositions and articles of manufacture	523/205	523/209; 523/215; 523/216; 524/220; 524/495; 524/496 Whitehouse; Robert S. et al.
US 6264222 B1	USPAT	20010724		Retractable stairway assembly for a vehicle	280/166	105/444; 105/447; 182/127; 182/18; 182/88 Johnston; David J. et al.
US D444861 S	USPAT	20010710		Tub for bathing	D23/277	Smith; Michael S.
US 6259953 B1	USPAT	20010710		cardiac lead with active fixation and biocompatible lubricant	607/119	604/172; 606/129 Lucchesi; Arthur J. et al.
US 6245575 B1	USPAT	20010612		Screening of agents for treatment of alzheimer's disease	436/86	435/105; 435/106; 436/87; 436/89; 436/95 Goedert; Michel et al.
US 6244538 B1	USPAT	20010612		Stiffness de-coupled skid landing gear	244/17.17	244/104R; 244/108 Howard; John V. et al.
US 6241853 B1	USPAT	20010605		High wet and dry strength paper product	162/141	162/164.3; 162/164.6; 162/175; 162/177; 162/178; 428/340 Smith; Michael John et al.
US D443048 S	USPAT	20010529		Lavatory	D23/284	Smith; Michael S.
US D441852 S	USPAT	20010508		Pedestal	D23/292	Smith; Michael S.

US 6219587 B1	USPAT	20010417		Automated pharmaceutical management and dispensing system	700/233		Ahlin; Arnold C. et al.
US 6209931 B1	USPAT	20010403		Multi-point door locking system	292/160		Von Stoutenborough; Eric et al.
US 6206324 B1	USPAT	20010327		Wing-drive mechanism, vehicle employing same, and method for controlling the wing-drive mechanism and vehicle employing same	244/72		Smith; Michael J. C.
US 6190500 B1	USPAT	20010220		Multilayer linerboard having improved printing properties and related method of manufacture	162/134	162/123; 162/125; 162/129; 162/135; 162/136; 162/137; 162/147; 162/161	Mohan; K. Krishna et al.
US 6178364 B1	USPAT	20010123		Method of controlling a retractable stairway assembly	701/36	105/443; 105/447; 182/82; 182/88; 280/163; 280/166; 414/558	Delurey; Paul J. et al.
US 6177032 B1	USPAT	20010123		Polarized ophthalmic lenses and methods for making same	264/1.34	264/1.32; 264/1.7; 264/2.7	Smith; Michael Barry et al.
US 6159100 A	USPAT	20001212		Virtual reality game	463/42	434/55; 463/25; 472/59; 472/60	Smith; Michael D.
US 6158516 A	USPAT	20001212		Combined drilling apparatus and method	166/385	166/77.1; 175/89	Smith; Michael L. (Lee) et al.
US 6156157 A	USPAT	20001205		Method for making soft tissue with improved bulk softness and surface softness	162/135	162/111; 162/112; 162/158; 162/179; 162/184; 162/185	Schroeder; Wen Zyo et al.
US 6145794 A	USPAT	20001114		Support platform for mobile display stand	248/121	211/132.1; 211/149; 248/459	Smith; Michael J.
US 6136147 A	USPAT	20001024		Method for applying debonding materials to a tissue	162/135	162/112; 162/164.4; 162/184; 162/207; 427/255.6; 427/377;	Edwards; Steven Lawrence et al.

						427/422; 427/424	
US 6135511 A	USPAT	20001024		Window locking system	292/156	292/139; 292/146; 292/DIG.20; 292/DIG.33	Smith; Michael D. et al.
US 6133996 A	USPAT	20001017		Laser equiped level device	356/138	33/273	Plumb; Keith L. et al.
US 6131079 A	USPAT	20001010		Method and device for automatic simulation verification	703/13	703/14; 703/17; 703/20; 703/21; 714/25; 714/33; 714/736	Smith; Michael B.
US 6129751 A	USPAT	20001010		Cardiac lead with active fixation and biocompatible lubricant	607/127	604/175; 607/119; 607/120	Lucchesi; Arthur J. et al.
US 6119875 A	USPAT	20000919		Stand for displaying hanging merchandise	211/59.1	211/195; 248/174	Smith; Michael J.
US 6118936 A	USPAT	20000912		Signaling network management system for converting network events into standard form and then correlating the standard form events with topology and maintenance information	709/224	370/244; 379/14; 709/223	Lauer; Douglas Gerard et al.
US 6105749 A	USPAT	20000822		Enhanced matrix tray feeder	198/370.03	198/468.8	Block; Elmer E. et al.
US 6098820 A	USPAT	20000808		Tipping-resistant display stand	211/132.1	211/135; 211/73; 248/174	Smith; Michael J.
US 6096425 A	USPAT	20000801		Polarized plastic laminates	428/412	156/278; 156/329; 427/163.1; 427/164; 427/169; 427/208.8; 427/337; 428/423.1; 428/424.4; 428/425.1; 428/507; 428/522	Smith; Michael Barry
US 6092716 A	USPAT	20000725		Collapse-resistant, merchandise display	229/117.04	229/117; 229/164; 229/178; 229/915	Smith; Michael J.
US D426999 S	USPAT	20000627		Trophy and medallion display shelf	D6/574		Smith; Michael D.
US 6062948	USPAT	20000516		Apparatus and method for gauging	451/9	356/625;	Schiff; Tod F. et

A				a workpiece		451/49; 451/6; 73/105	al.
US 6052693 A	USPAT	20000418		System for assembling large databases through information extracted from text sources	707/104.1	707/102	Smith; Michael J. et al.
US 6049272 A	USPAT	20000411		Automated data transmission link to law enforcement and security personnel	340/539.18	340/531; 379/37; 379/38; 379/42	Lee; Christopher Y. et al.
US 6041348 A	USPAT	20000321		N-port algorithm for disabling a node within a network during reset	709/220	709/227; 709/238; 709/239; 709/248; 710/40	Smith; Michael B.
US 6038797 A	USPAT	20000321		Automatically deployable, information-bearing display panel	40/312	206/768; 40/124.08; 40/610	Smith; Michael J.
US 6035123 A	USPAT	20000307		Determining hardware complexity of software operations	717/155	717/153; 717/156	Razdan; Rahul et al.
US 6030558 A	USPAT	20000229		Sintered porous plastic products and method of making same	264/41	264/115; 264/126; 264/142	Smith; Michael W. et al.
US RE36556 E	USPAT	20000208		Method and apparatus for drilling bore holes under pressure	175/45	166/237; 166/65.1; 175/322; 175/61; 175/75	Smith; Michael L. et al.
US 6009983 A	USPAT	20000104		Method and apparatus for improved vibration isolation	188/298	188/322.15	Stamps; Frank B. et al.
US 6006839 A	USPAT	19991228		Pressurized flexible conduit injection system	166/384	166/77.2; 166/85.5	Dearing; Michael Patrick et al.
US 6002274 A	USPAT	19991214		Oversampled state machine for jitter tolerant pulse detection	327/19	327/18; 327/407; 327/44	Smith; Michael D. et al.
US 6002056 A	USPAT	19991214		Colorless petroleum markers	585/3	208/12; 208/15; 208/16; 208/17; 208/18; 208/19; 44/350; 44/351; 44/352	Smith; Michael J. et al.
US 5998892 A	USPAT	19991207		Rotary position sensor with insert molded coil winding	310/68B	251/129.01; 251/129.11	Smith; Scott D. et al.
US 5993602 A	USPAT	19991130		Method of applying permanent wet strength agents to impart temporary wet strength in	162/112	162/158; 162/164.1; 162/164.3;	Smith; Michael John et al.

				absorbent tissue structures		162/164.6; 162/183; 162/190	
US 5984117 A	USPAT	19991116		Display rack with shelf supports formed from back wall	211/55	211/126.2; 211/128.1	Smith; Michael J.
US 5975203 A	USPAT	19991102		Apparatus and method utilizing a coiled tubing injector for removing or inserting jointed pipe sections	166/77.3	166/77.1; 166/77.2; 226/172; 254/372	Payne; Bryan K. et al.
US 5947198 A	USPAT	19990907		Downhole tool	166/66.4	166/377	McKee; L. Michael et al.
US 5927767 A	USPAT	19990727		Window locking system	292/158	292/139; 292/146; 292/DIG.20; 292/DIG.33; 49/279	Smith; Michael D. et al.
US 5927734 A	USPAT	19990727		Scooter	280/87.042	280/11.207; 280/11.225	Horton, II; Edward N. et al.
US D408645 S	USPAT	19990427		Chaise lounge	D6/377	D6/361	Smith; Michael S
US 5887999 A	USPAT	19990330		Paper loading mechanism	400/621	400/599; 400/613; 400/693	Smith; Michael et al.
US 5882358 A	USPAT	19990316		Colored transmission fluid	8/527	44/312; 552/255; 552/258; 552/259; 8/521; 8/617; 8/643; 8/675; 8/678; 8/679	Smith; Michael J. et al.
US D406469 S	USPAT	19990309		Seat	D6/334	D6/381	Smith; Michael S
US 5874963 A	USPAT	19990223		Method and system for cursor applied processing within a data processing system	715/856	715/810	Johnson; William J. et al.
US 5874148 A	USPAT	19990223		Water resistant textile coating and method of using the same	428/95	427/372.2; 442/79; 442/84; 442/85; 442/90; 524/413	Hough; J. Garry et al.
US D405634 S	USPAT	19990216		Trophy and medallion display shelf	D6/574		Smith; Michael D.
US D405274 S	USPAT	19990209		Seat	D6/334	D6/381	Smith; Michael S.
US 5870067 A	USPAT	19990209		Contactless data/power bus	345/2.1	235/383	Smith; Michael
US 5869158 A	USPAT	19990209		Safety sampler	428/36.92	428/36.9; 604/239; 604/240;	Smith; Michael W.

						604/264; 604/272; 604/275; 604/905; 606/167; 606/181	
US 5868367 A	USPAT	19990209		Rapid-deployment display stand	248/174	211/73; 248/459	Smith; Michael J.
US D404926 S	USPAT	19990202		Seat	D6/334	D6/381	Smith; Michael S.
US 5865316 A	USPAT	19990202		Multi-food display tower with interconnecting food bin	206/775	206/503; 206/512; 206/764; 220/4.26	Smith; Michael J.
US 5862131 A	USPAT	19990119		Hybrid time-slot and sub-time-slot operation in a time-division multiplexed system	370/362	370/376; 370/518; 375/376	Petty; Norman W. et al.
US 5858930 A	USPAT	19990112		Liquid Benz-iso-Quinoline derivatives	508/261	252/68; 508/266; 546/100	Desai; Bharat et al.
US 5854041 A	USPAT	19981229		Myoglobin with peroxidase activity	435/192	530/385	Brayer; Gary D. et al.
US 5853539 A	USPAT	19981229		Method of applying dry strength resins for making soft, strong, absorbent tissue structures	162/112	162/135; 162/136; 162/175; 162/178; 162/184; 162/189	Smith; Michael John et al.
US 5851760 A	USPAT	19981222		Method for generation of sequence sampled maps of complex genomes	435/6	435/91.1	Evans; Glen A. et al.
US 5844006 A	USPAT	19981201		Process for producing liquid and, optionally, gaseous products from gaseous reactants	518/700	502/20; 518/709	Jager; Berend et al.
US 5835667 A	USPAT	19981110		Method and apparatus for creating a searchable digital video library and a system and method of using such a library	386/96	386/106; 386/97; 704/501	Wactlar; Howard D. et al.
US 5833795 A	USPAT	19981110		Magnetic particle integrated adhesive and associated method of repairing a composite material product	156/272.4	156/275.7; 219/710; 219/759	Smith; Michael Roy et al.
US 5828240 A	USPAT	19981027		Differential cross coupled peak detector	327/62	327/58	Smith; Michael D.
US 5826252 A	USPAT	19981020		System for managing multiple projects of similar type using dynamically updated global database	707/1	705/1; 705/7; 706/45; 707/102; 707/2; 707/201	Wolters, Jr.; Richard Arthur et al.
US 5826043	USPAT	19981020		Docking station with serially	710/303		Smith; Michael

A				accessed memory that is powered by a portable computer for identifying the docking station			G. et al.
US 5825211 A	USPAT	19981020		Oversampled state machine for jitter tolerant pulse detection	327/19	327/165; 327/18	Smith; Michael D. et al.
US 5819393 A	USPAT	19981013		Abutting device	29/525	29/254; 81/463	Bockart; Rene et al.
US 5819064 A	USPAT	19981006		Hardware extraction technique for programmable reduced instruction set computers	703/27	703/21; 703/22; 712/200	Razdan; Rahul et al.
US 5816411 A	USPAT	19981006		Snack package assembly	206/782	206/218; 206/765; 206/769	Smith; Michael J.
US D397996 S	USPAT	19980908		Remote control with charger	D13/168	D13/108	Smith; Michael A.
US 5791956 A	USPAT	19980811		Divers safety device	441/6	441/89; 441/92	Smith; Michael C.
US 5788029 A	USPAT	19980804		Vibration isolation system	188/267	188/297; 188/322.5; 267/140.14	Smith; Michael Reaugh et al.
US 5787235 A	USPAT	19980728		Fuzzy logic-based evidence fusion tool for network analysis	706/47	706/52; 706/9; 706/900	Smith; Michael D. et al.
US 5785813 A	USPAT	19980728		Method of treating a papermaking furnish for making soft tissue	162/158	162/111; 162/164.1; 162/164.3; 162/164.4; 162/164.6; 162/166; 162/168.1; 162/168.2; 162/168.3; 162/169; 162/175; 162/178; 162/183	Smith; Michael John et al.
US 5778545 A	USPAT	19980714		Magnetically damped azimuth resolver	33/345	33/300; 33/344	Smith; Michael G. et al.
US D395759 S	USPAT	19980707		Seat	D6/334	D6/381	Smith; Michael S.
US 5775573 A	USPAT	19980707		Compartmentalized display tray with erectable partitions	229/120.14	206/757; 229/120.24	Smith; Michael J.
US 5771114 A	USPAT	19980623		Optical interface with safety shutdown	398/38	250/227.15; 398/15	Andersson; Anders G. et al.
US 5769498 A	USPAT	19980623		Detachable vehicle seat bolster	297/440.1	297/452.34	Smith; Michael L. et al.
US 5762855 A	USPAT	19980609		Method of using a sequential fill valve gated injection molding system	264/328.8	264/328.13; 425/145; 425/564; 425/566;	Bettters; James E. et al.

						425/573	
US 5759839 A	USPAT	19980602		Cloned SstI/SacI restriction-modification system	435/199	435/193; 435/252.3; 435/252.33; 435/320.1; 536/23.2	Longo; Mary C. et al.
US 5755011 A	USPAT	19980526		Adjustable hinge	16/238	16/239; 16/241; 16/243; 16/245	Green; Richard L. et al.
US 5752779 A	USPAT	19980519		Automatic journal-loading assembly	400/613.1	242/332.8; 242/532.5; 242/586.4	Passer; Barry E. et al.
US 5746569 A	USPAT	19980505		Bag forming machine having adjustable support structure for paired work elements	414/790.4	414/27; 493/196; 493/926	Smith; Michael J. et al.
US 5746213 A	USPAT	19980505		Adjustable blood pressure cuff and method of using same	600/499		Marks; Lloyd A.
US D392471 S	USPAT	19980324		Chair	D6/334	D6/377	Smith; Michael S.
US D391791 S	USPAT	19980310		Vehicles seat bolster	D6/500	297/411.4; 297/463.1; D6/356	Smith; Michael L.
US 5727110 A	USPAT	19980310		Electro-optic interface for field instrument	385/147	361/728; 385/12; 385/53; 398/201	Smith; Michael J. et al.
US 5724987 A	USPAT	19980310		Neurocognitive adaptive computer-aided training method and system	600/544	434/258	Gevens; Alan et al.
US 5720554 A	USPAT	19980224		Apparatus and method for the calibration of thermal paint	374/1	374/15	Smith; Michael Kelvin Douglas et al.
US D390021 S	USPAT	19980203		Chaise lounge	D6/361	D6/363; D6/377	Smith; Michael S.
US 5713678 A	USPAT	19980203		Low-paper sensing apparatus	400/613	226/45; 242/563; 400/249; 400/703	Smith; Michael John et al.
US 5711438 A	USPAT	19980127		Foldable, wheeled display stand	211/149	248/174; 280/47.24; 280/47.34; 280/652	Smith; Michael J.
US 5706959 A	USPAT	19980113		Display structure with lock-in trays	248/174	108/165; 211/126.16; 211/149	Smith; Michael J.
US 5704596 A	USPAT	19980106		Vibration isolation system	267/140.11	188/285; 188/378; 267/140.13; 267/219	Smith; Michael Reaugh et al.

US 5704488 A	USPAT	19980106		Concealable pallet for shipping/display container	206/598	108/51.3; 206/386; 206/596	Smith; Michael J.
US 5696956 A	USPAT	19971209		Dynamically programmable reduced instruction set computer with programmable processor loading on program number field and program number register contents	712/23	700/2; 712/200; 712/43	Razdan; Rahul et al.
US 5685197 A	USPAT	19971111		Backlash adjustment mechanism	74/409	74/397	Baker; Steven R. et al.
US 5684839 A	USPAT	19971104		Apparatus for adjusting sample points based upon measured intersymbol interference	375/348	375/355; 375/368	Smith; Michael D. et al.
US 5683053 A	USPAT	19971104		Cine-video film transport apparatus having film supply and take-up reels between which the film is driven at a speed varied in accordance with changes in the outer diameter of the film being unwound from one of the reels	242/333.1	242/333.3; 242/333.5; 242/334.5; 348/96	Gunday; Erhan H. et al.
US 5682405 A	USPAT	19971028		Ones density monitor	375/224	708/210; 714/809	Smith; Michael D.
US 5680941 A	USPAT	19971028		Wrap-around externally shelved display stand	211/133.4		Smith; Michael J.
US 5676708 A	USPAT	19971014		Non-mutagenic dye	8/521	44/328; 534/649; 534/832; 8/527; 8/617; 8/687; 8/938	Smith; Michael J.
US 5674999 A	USPAT	19971007		Process for preparing readily dispersible water-soluble cellulosic polymers	536/56	525/54.3; 536/58; 536/63; 536/64; 536/65; 536/68; 536/69; 536/70; 536/76; 536/80	Smith; Michael R. et al.
US 5672182 A	USPAT	19970930		Developer system for base reactable petroleum fuel markers	44/349	44/350; 44/351; 44/422	Smith; Michael J.
US 5670359 A	USPAT	19970923		Cloned NsiI restriction-modification system	435/199	435/193; 435/320.1; 536/23.2	Longo; Mary C. et al.
US 5668439 A	USPAT	19970916		High voltage power supply	310/339	310/319; 310/800; 399/175	Snelling; Christopher R. et al.
US 5664227	USPAT	19970902		System and method for skimming	715/516	715/500.1	Mauldin;

A				digital audio/video data			Michael L. et al.
US 5664097 A	USPAT	19970902		System for delaying the activation of inactivity security mechanisms by allowing an alternate input of a multimedia data processing system	726/16	713/189	Johnson; William J. et al.
US 5661915 A	USPAT	19970902		Shoe with removable spike plate	36/15	36/101; 36/102	Smith; Michael R.
US 5657145 A	USPAT	19970812		Modulation and coding for transmission using fluorescent tubes	398/172	375/238; 398/183	Smith; Michael
US 5651798 A	USPAT	19970729		Workpiece monitoring process using a workpiece carrier having an identification code	29/25.01	700/227	Conboy; Michael R. et al.
US 5635873 A	USPAT	19970603		Operational amplifier having dummy isolation stage	330/253	330/261	Thrower; Mark L. et al.
US 5631584 A	USPAT	19970520		Differential cross coupled peak detector	327/62	327/58	Smith; Michael D.
US 5628523 A	USPAT	19970513		Transportable display stand	280/47.26	280/47.17; 280/47.3; 280/645	Smith; Michael J.
US 5626142 A	USPAT	19970506		Multiple cuff blood pressure system	600/499	600/492; 606/202	Marks; Lloyd A.
US 5624325 A	USPAT	19970429		Golf ball teeing apparatus	473/137	473/133	Smith; Michael
US 5619411 A	USPAT	19970408		Enhanced vertical resolution processing of dual-spaced density tools	702/8		Smith; Michael P.
US 5614293 A	USPAT	19970325		Soft treated uncreped throughdried tissue	428/195.1	162/134; 162/135; 162/172; 162/173; 162/179	Krzysik; Duane G. et al.
US 5613787 A	USPAT	19970325		Automatic journal loading assembly	400/613.1	242/332.8	Passer; Barry E. et al.
US 5613329 A	USPAT	19970325		Ground anchor	52/157	52/156; 52/165; 52/705	Land; Nicholas F. et al.
US 5601871 A	USPAT	19970211		Soft treated uncreped throughdried tissue	427/288	162/134; 162/135; 162/172; 162/173; 162/179; 427/374.4; 427/398.1	Krzysik; Duane G. et al.
US 5600776 A	USPAT	19970204		Method and apparatus for automatically organizing user interface objects for multiple users on a single workstation	715/733	715/747	Johnson; William J. et al.
US 5599849	USPAT	19970204		Process for producing liquid and,	518/700	518/713	Jager; Berend et

A				optionally, gaseous products from gaseous reactants			al.
US 5594886 A	USPAT	19970114		Pseudo-LRU cache memory replacement method and apparatus utilizing nodes	711/136	711/118; 711/133; 711/154; 711/159; 711/160	Smith; Michael B. et al.
US 5590377 A	USPAT	19961231		Automatic control of distributed DMAs in a PCI bus system supporting dual ISA buses	710/22	710/28; 710/303; 711/100	Smith; Michael G.
US 5583874 A	USPAT	19961210		10Base-T portable link tester	714/712	370/245	Smith; Michael E. et al.
US 5582216 A	USPAT	19961210		Apparatus and method for installing wire fencing	140/107	140/16; 242/557	Smith; Michael T. et al.
US 5569641 A	USPAT	19961029		Synthesis of Bi.sub.1.8 Pb.sub.0.4 Sr.sub.2 Ca.sub.2 Cu.sub.3 O.sub.x superconductor	505/433	252/519.15; 505/121; 505/492; 505/501; 505/782	Smith; Michael G.
US 5568383 A	USPAT	19961022		Natural language translation system and document transmission network with translation loss information and restrictions	704/2	704/270.1	Johnson; William J. et al.
US 5566482 A	USPAT	19961022		Changeable image display device	40/450	40/492	Smith; Michael J.
US 5564578 A	USPAT	19961015		Multifaceted display stand	211/133.1	211/163; 248/174	Smith; Michael J.
US 5564018 A	USPAT	19961008		System for automatically distributing selected mail item to selected user associated with office location within physical office floor plan in data processing system	709/206	358/402	Flores; David et al.
US 5560775 A	USPAT	19961001		Quartz marking system	118/500	118/728; 118/729; 206/459.5	Conboy; Michael R. et al.
US 5560692 A	USPAT	19961001		Shrouded shipping display container and stand	312/114	108/100; 211/135; 229/122.21; 248/174; 312/258; 312/259; 312/351	Smith; Michael J.
US 5558808 A	USPAT	19960924		Colored transmission fluid	508/556	252/75; 252/77	Smith; Michael J. et al.
US 5558745 A	USPAT	19960924		Treatment of absorbent sanitary paper products	162/60	134/26; 162/4; 162/5	Conway; Marlene E. et al.
US 5557864 A	USPAT	19960924		Footwear fastening system and method of using the same	36/50.1	24/306; 36/50.5	Marks; Lloyd A.

US 5555975 A	USPAT	19960917		Shipping container convertible into display stand	206/762	206/45.24; 206/805; 248/174	Smith; Michael J.
US 5552020 A	USPAT	19960903		Tissue products containing softeners and silicone glycol	162/164.4	162/158; 162/179	Smith; Michael J. et al.
US 5547073 A	USPAT	19960820		Display stand erectable from shipping container	206/45.24	206/736; 248/174	Smith; Michael J.
US 5544525 A	USPAT	19960813		Atmospheric remote sensing instrument system	73/170.13	73/170.16	Peterman; K. Russell et al.
US 5540112 A	USPAT	19960730		Backlash adjustment mechanism	74/409	74/397	Baker; Steven R. et al.
US 5534428 A	USPAT	19960709		Cloned SstI/SacI restriction-modification system	435/199	435/193; 435/252.33; 536/23.2	Longo; Mary C. et al.
US 5534093 A	USPAT	19960709		Method for tire tread application	156/128.6	156/130; 156/405.1; 156/406.6; 226/196.1; 242/615.2; 242/615.3	Marks; Patrick D. et al.
US 5525897 A	USPAT	19960611		Transistor circuit for use in a voltage to current converter circuit	323/315	323/316	Smith; Michael D.
US 5519309 A	USPAT	19960521		Voltage to current converter with extended dynamic range	323/316	323/313; 327/103	Smith; Michael D.
US 5517387 A	USPAT	19960514		Selectively engageable interface for circuit cards	361/686	361/684; 361/737; 439/259; 439/675	Smith; Michael G.
US 5509304 A	USPAT	19960423		Phased array acoustic antenna system	73/170.13	367/90; 73/861.25	Peterman; K. Russell et al.
US 5498808 A	USPAT	19960312		Fluorescent petroleum markers	585/3	208/15; 208/17; 44/403; 585/4; 585/5	Smith; Michael J.
US 5485759 A	USPAT	19960123		Boat test apparatus	73/865.9	33/522	Goff; Gerald L. et al.
US 5474245 A	USPAT	19951212		Cine-video film transport apparatus	242/334.6	242/333.4; 242/412.2; 242/413.3; 242/413.5; 242/420.6; 348/96	Gunday; Erhan H. et al.
US 5470740 A	USPAT	19951128		Cloned NsiI restriction-modification system	435/252.33	435/252.3; 435/252.31; 435/252.34; 435/252.35; 435/320.1; 536/23.2	Longo; Mary C. et al.
US 5465851 A	USPAT	19951114		Suspension-type display stand	211/59.1	108/162; 211/149;	Smith; Michael J.

						248/174	
US D363201 S	USPAT	19951017		Joining jig	D8/71		Hill; John K. et al.
US 5457714 A	USPAT	19951010		Software controlled adaptive delta modulator	375/247	341/143; 375/248; 375/254	Engel; Melvyn et al.
US 5452011 A	USPAT	19950919		Method and device for film-mode detection and field elimination	348/526	348/102; 348/449; 348/459; 348/97	Martin; Alix et al.
US 5451015 A	USPAT	19950919		Crashworthy composite aircraft structure with integral fuel tank	244/135R	244/119	Cronkhite; James D. et al.
US 5439082 A	USPAT	19950808		Hydraulic inertial vibration isolator	188/379	188/267; 188/275; 267/140.14	McKeown; William L. et al.
US 5435531 A	USPAT	19950725		Vibration isolation system	267/140.11	188/378; 188/379; 267/136; 267/140.13; 267/140.14; 267/219	Smith; Michael R. et al.
US 5435400 A	USPAT	19950725		Lateral well drilling	175/61	166/117.6; 166/384; 166/50; 175/80	Smith; Michael B.
US 5434910 A	USPAT	19950718		Method and system for providing multimedia substitution in messaging systems	379/88.15	379/68; 379/93.01	Johnson; William J. et al.
US 5432100 A	USPAT	19950711		Diagnostic system employing a unitary substrate to immobilize microspheres	436/533	435/7.92; 435/7.94; 436/518; 436/531; 436/534; 436/805; 436/807; 436/810	Smith; Michael W. et al.
US 5425214 A	USPAT	19950620		Modular floor assembly	52/762	52/126.1; 52/126.6; 52/126.7; 52/263; 52/578; 52/7; 52/780	Truelove; Andrew R. et al.
US 5416024 A	USPAT	19950516		Obtaining collective fluid inclusion volatiles for inclusion composition mapping of earth's subsurface	436/32	250/281; 250/282; 250/307; 422/64; 422/83; 436/173; 436/25; 436/29;	Smith; Michael P.

						436/31; 436/43; 73/152.24; 73/863.21	
US 5411262 A	USPAT	19950502		Puzzles and toys (II)	273/157R	273/156; 446/115; 446/118; 446/129; 446/92	Smith; Michael R.
US 5403342 A	USPAT	19950404		Articulating endoscopic surgical apparatus	606/205	600/104; 600/564; 606/206	Tovey; H. Jonathan et al.
US 5402358 A	USPAT	19950328		Method and structure for the automated design of analog integrated circuits	716/9	716/5	Smith; Michael J. S. et al.
US 5391840 A	USPAT	19950221		Insulated duct	174/68.3	138/149; 138/155; 138/158; 138/167; 174/101; 174/99R	Hughes; John T. et al.
US 5389187 A	USPAT	19950214		Apparatus for tire tread application	156/405.1	156/130	Marks; Patrick D. et al.
US 5381034 A	USPAT	19950110		SCSI terminator	257/529	257/528; 257/530; 257/536; 257/538; 257/E23.149	Thrower; Mark L. et al.
US 5377105 A	USPAT	19941227		Enhanced vertical resolution processing of dual-spaced neutron and density tools	702/8	702/12; 73/152.59; 73/38	Smith; Michael P.
US 5367841 A	USPAT	19941129		Containing structure for abrasive blast head rigging and tank side cleaning apparatus	451/89	451/87; 451/92	Smith; Michael D. et al.
US 5364595 A	USPAT	19941115		Pipette device constructed to prevent contamination by aerosols or overpipetting	422/100	422/101; 422/931; 73/863.23; 73/864.11; 73/864.13; 73/864.18	Smith; Michael W.
US 5358191 A	USPAT	19941025		Storage and splicing of strip material	242/556		Lundell; Dennis A. et al.
US 5334526 A	USPAT	19940802		Cloning and expression of AluI restriction endonuclease	435/199	435/193; 435/252.33; 435/320.1	Smith; Michael D. et al.
US 5328849 A	USPAT	19940712		Inclusion composition mapping of earth's subsurface using collective fluid inclusion volatile compositions	436/32	250/256; 250/282; 250/307; 422/64; 436/25;	Smith; Michael P.

						436/29; 436/31; 436/43; 73/152.11	
US 5327994 A	USPAT	19940712		Tree seat	182/187	182/223; 182/92	Smith; Michael P.
US 5322362 A	USPAT	19940621		Bag expanding filler	383/127	383/33	Smith; Michael J.
US 5316352 A	USPAT	19940531		Pipe coupling	285/370	285/371; 285/397; 405/184	Smith; Michael S.
US 5315936 A	USPAT	19940531		Erectable display stand	108/165	211/149; 312/259	Smith; Michael J.
US 5312746 A	USPAT	19940517		Cloning and expressing restriction endonucleases and modification methylases from caryophanon	435/193	435/199; 435/252.33; 435/320.1	Longo; Mary C. et al.
US 5305308 A	USPAT	19940419		Wireless access telephone-to- telephone network interface architecture	370/335	370/331; 370/349; 370/355; 455/445; 455/450	English; Michael J. et al.
US 5291025 A	USPAT	19940301		In-line non-contact wafer boat inspection apparatus	250/559.36	250/237G	Smith; Michael D.
US 5288408 A	USPAT	19940222		Method of gelatin recovery and purification from encapsulation processes	210/634	203/11; 210/181; 210/231; 210/257.1; 210/319; 210/774; 516/197; 530/355	Schmidt; William J. et al.
US 5286651 A	USPAT	19940215		Determining collective fluid inclusion volatiles compositions for inclusion composition mapping of earth's subsurface	436/32	250/256; 250/281; 250/282; 250/307; 422/64; 422/83; 436/173; 436/25; 436/29; 436/31; 436/43; 73/863.21	Smith; Michael P.
US 5274825 A	USPAT	19931228		Microprocessor vectored interrupts	710/268		Lemay; Richard A. et al.
US 5272937 A	USPAT	19931228		Active inertia torque absorbing system	74/574.3	123/90.31	Brosowske; Thomas A. et al.
US 5272892 A	USPAT	19931228		Control system for washing machine	68/12.02	68/12.22	Janutka; William J. et al.
US 5266887	USPAT	19931130		Bidirectional voltage to current	323/316	327/100;	Smith; Michael

A				converter		330/253; 330/255	D.
US 5262730 A	USPAT	19931116		Apparatus and method for determining the permittivity of samples of material over a wide frequency band	324/650	324/651; 324/673; 324/681	Smith; Michael J. A. et al.
US 5262585 A	USPAT	19931116		Electronic cymbal system	84/645	84/723; 84/738; 84/DIG.12; 84/DIG.24	Greene; Lenny et al.
US 5261956 A	USPAT	19931116		Method for improving the rheology of calcined kaolin clay products	106/416	106/484; 241/23; 241/24.1; 241/29; 501/141; 501/150	Dunaway; Weyman H. et al.
US 5259956 A	USPAT	19931109		Tube liquid dispenser	210/454	210/453; 222/189.06; 222/206; 222/420; 422/100; 422/101; 422/102; 422/930; 422/935; 422/944	Mercer; Howard A. et al.
US 5257612 A	USPAT	19931102		In-line cylinder head for an internal combustion engine	123/661	123/193.5; 123/667	Smith, Jr.; Richard W. et al.
US 5256152 A	USPAT	19931026		Safety needle and method of using same	604/198	128/919; 604/192; 604/263	Marks; Lloyd A.
US 5243991 A	USPAT	19930914		Adjustable blood pressure cuff and method of measuring blood pressure	600/499	128/DIG.15; 600/493	Marks; Lloyd A.
US 5241859 A	USPAT	19930907		Finding and evaluating rock specimens having classes of fluid inclusions for oil and gas exploration	73/152.18	250/301; 356/128; 73/53.01	Smith; Michael P.
US 5241777 A	USPAT	19930907		Wind powered mole control device	43/124	116/22A; 43/1; 446/217	Looker; Olin L. et al.
US 5237310 A	USPAT	19930817		Pump monitor	340/679	340/605; 340/608; 417/63	Smith; Michael
US 5233639 A	USPAT	19930803		Stereoscopic fluoroscopy apparatus and method of producing stereoscopic X-ray images	378/42	378/41; 378/98.2	Marks; Lloyd A.
US 5232896	USPAT	19930803		Herbicidal 2-(phenoxy or	504/212	544/194;	Smith; Michael

A				phenylthio)-2-(,3,5-triazinyloxy) alkanolic acids		544/208; 544/209; 544/211; 544/212; 544/213; 544/217; 544/218; 544/219	G. et al.
US 5224658 A	USPAT	19930706		Method and apparatus for releasing fluid inclusion volatiles from rock samples	241/27	241/270; 241/94; 73/863.21	Smith; Michael P.
US 5223872 A	USPAT	19930629		Surveillance device with eyeball assembly and pivotably mountable carriage assembly	396/427	348/143	Stiepel; Norbert M. et al.
US 5215151 A	USPAT	19930601		Method and apparatus for drilling bore holes under pressure	175/45	166/237; 166/65.1; 175/322; 175/61; 175/75	Smith; Michael L. et al.
US 5213700 A	USPAT	19930525		Method of lubricating a textile machine	508/580		Smith; Michael P.
US 5200751 A	USPAT	19930406		Digital to analog converter using a programmable logic array	341/147	341/154	Smith; Michael D.
US 5195090 A	USPAT	19930316		Wireless access telephone-to-telephone network interface architecture	370/314	370/337; 455/422.1; 455/436; 455/560	Bolliger; Brian D. et al.
US 5194761 A	USPAT	19930316		Waveshaping subsystem using converter and delay lines	327/306	327/100; 327/173; 327/31; 327/50	Smith; Michael D.
US 5168901 A	USPAT	19921208		Fluid communication manifold and control system	137/884	251/289	Marks; Lloyd A.
US 5165319 A	USPAT	19921124		Cutting knife with multiple insert blades	83/840	83/665; 83/675; 83/844; 83/853; 83/854	Snyder; Dennis L. et al.
US 5161960 A	USPAT	19921110		Turbocharger with liquid cooled housing	417/407	184/6.11	Smith; Michael M.
US 5158597 A	USPAT	19921027		Herbicidal 12-substituted 12H-dibenzo[d,g]dioxocin-6-carboxylic acids	504/291	549/336; 549/339; 549/340; 549/349	Smith; Michael G. et al.
US 5156335 A	USPAT	19921020		Filtered drinking straw	239/33	210/266; 210/282	Smith; Michael L. et al.
US 5151113 A	USPAT	19920929		Herbicidal 2-(phenoxy or phenylthio)-2-(pyrimidinylloxy or 1,3,5-triazinyloxy)-alkanoic acids	504/242	504/168; 504/178; 504/225; 504/227;	Smith; Michael G. et al.

						504/230; 504/231; 504/234; 504/243; 514/256; 544/299; 544/315; 544/318; 544/334	
US 5149965 A	USPAT	19920922		Precision radiography scaling device	250/252.1	378/163; 378/207	Marks; Lloyd A.
US 5138990 A	USPAT	19920818		In-line cylinder head for internal combustion engine	123/193.5	123/188.12; 123/306; 123/661	Smith, Jr.; Richard W. et al.
US 5138210 A	USPAT	19920811		Rotatable rectifier assembly	310/68D	257/E25.025	Crickmore; Terence L. et al.
US 5137328 A	USPAT	19920811		Push-button controlled latching device for reclining chairs	297/85	297/68	Smith; Michael R. et al.
US 5124549 A	USPAT	19920623		Automatic headlamp dimmer with optical baffle	250/237R	250/239	Michaels; Paul A. et al.
US 5122115 A	USPAT	19920616		Multilumen angiography catheter	600/435	604/919	Marks; Lloyd A.
US 5108420 A	USPAT	19920428		Aperture occlusion device	606/213	606/151; 606/157; 606/78	Marks; Lloyd A.
US 5104059 A	USPAT	19920414		Long endurance high altitude balloon	244/31	244/126	Rand; James L. et al.
US 5076224 A	USPAT	19911231		In-line cylinder head for internal combustion engine	123/188.14	123/193.5; 123/306	Smith, Jr.; Richard W. et al.
US 5073344 A	USPAT	19911217		Diagnostic system employing a unitary substrate to immobilize microspheres	422/69	210/500.27; 210/632; 210/639; 422/101; 436/535; 436/541	Smith; Michael W. et al.
US 5071465 A	USPAT	19911210		Herbicide 12-substituted 12H-dibenzo[d,g][1,3]dioxocin-6-carboxylic acids	504/291	549/349	Smith; Michael G. et al.
US 5069238 A	USPAT	19911203		Pivotable joint and joint locking mechanism for a foldable frame	135/153	403/157; 403/92	Marks; Lloyd A.
US 5050498 A	USPAT	19910924		Stencil manufacturing and printing process and apparatus	101/127.1	101/128.4; 101/129	Smith; Michael S.
US 5048543 A	USPAT	19910917		Continuous rod-making machines	131/84.4	131/84.1	Smith; Michael N.
US 5046786 A	USPAT	19910910		Combination brake valve module	303/7	188/151A; 303/13; 303/28; 303/40; 303/69;	Johnston; Jeffery S. et al.

						303/9.66; 303/DIG.3	
US 5021730 A	USPAT	19910604		Voltage to current converter with extended dynamic range	323/316	327/100; 363/63	Smith; Michael D.
US 5014781 A	USPAT	19910514		Tubing collar position sensing apparatus, and associated methods, for use with a snubbing unit	166/66.5	166/384; 166/385; 166/66	Smith; Michael L.
US 5013932 A	USPAT	19910507		Waveshaping subsystem using converter and delay lines	327/100	327/13; 327/306	Smith; Michael D.
US 4999448 A	USPAT	19910312		Method of preparing bis-phenol ethers	558/411	558/423; 558/425; 568/640; 568/641	Smith; Michael G. et al.
US 4997415 A	USPAT	19910305		Continuous rod-making machine	493/45	131/65; 384/473; 384/474; 83/258; 83/259; 83/310; 83/356	Smith; Michael N.
US 4994144 A	USPAT	19910219		Method for increasing the bulk of creped tissue	162/111	162/197; 162/207	Smith; Michael J. et al.
US 4992674 A	USPAT	19910212		Controlled slew peak detector	327/59	327/73	Smith; Michael D.
US D314401 S	USPAT	19910205		Robot newspaper vending machine	D20/3	D20/6; D21/578	Lehman; Edward et al.
US 4990774 A	USPAT	19910205		Technique for obtaining high vertical resolution formation capture cross sections from pulsed neutron logs	250/269.5	250/266	Smith, Jr.; Harry D. et al.
US 4985018 A	USPAT	19910115		Catheter grip	604/161	604/177	Smith; Michael F.
US 4984294 A	USPAT	19910108		Radio communications device incorporating channel guard decode and priority channel scanning	455/166.2	455/212; 455/228	Smith; Michael W. et al.
US 4979978 A	USPAT	19901225		Herbicide 12H-dibenzo[d,g][1,3]dioxocin-6-carboxylic acids	504/291	504/166; 504/176; 549/346; 549/349	Renga; James M. et al.
US 4976392 A	USPAT	19901211		Ultrasonic wire bonder wire formation and cutter system	228/102	228/1.1; 228/111; 228/13; 228/8	Smith; Michael C. et al.
US 4965794 A	USPAT	19901023		Telecommunications FIFO	370/506	375/371	Smith; Michael D.
US 4965209 A	USPAT	19901023		Isotope analysis of closely adjacent minerals	436/32	422/78; 422/80	Smith; Michael P.
US 4964462	USPAT	19901023		Tubing collar position sensing	166/255.1	166/66;	Smith; Michael

A				apparatus, and associated methods, for use with a snubbing unit		166/66.5	L.
US 4960567 A	USPAT	19901002		Apparatus for analyzing fluid inclusions	422/83	422/78	Smith; Michael P.
US 4953500 A	USPAT	19900904		Door system for large primate caging	119/481	49/360	Savage-Rumbaugh; E. Sue et al.
US 4949977 A	USPAT	19900821		Game with table top and wall supported game boards	273/261	273/408; 273/409	Smith; Michael J.
US 4942593 A	USPAT	19900717		Telecommunications interface with improved jitter reporting	375/372	327/100	Whiteside; Frank A. et al.
US 4938790 A	USPAT	19900703		Herbicide 12-substituted 12H-dibenzo(D,G)(1,3)dioxocin-6-carboxylic acids	504/291	504/166; 504/176; 549/336; 549/346; 549/349	Smith; Michael G. et al.
US 4937157 A	USPAT	19900626		Toner and developer compositions with charge enhancing additives	430/108.2		Haack; John L. et al.
US 4927508 A	USPAT	19900522		Alkyl 2-fluoro-1-methoxyethylcarbamates	205/435		Renga; James M. et al.
US 4927458 A	USPAT	19900522		Method for improving the toughness of brittle materials fabricated by powder metallurgy techniques	75/246	419/23; 419/6; 75/245	Blackburn; Martin J. et al.
US 4920698 A	USPAT	19900501		Powered sliding truck cab window	49/380	49/125; 49/362	Friese; Donald E. et al.
US 4919092 A	USPAT	19900424		In-line cylinder head for internal combustion engine	123/188.14	123/193.5; 123/306; 123/661	Smith, Jr.; Richard W. et al.
US 4916314 A	USPAT	19900410		Method and apparatus for analyzing components of selected fluid inclusions	250/307	250/310; 250/399; 250/442.11	Smith; Michael P.
US 4898831 A	USPAT	19900206		Method and apparatus for analyzing fluid inclusions	436/32	436/29; 436/31	Smith; Michael P.
US D305673 S	USPAT	19900123		Emergency vehicle warning sign	D20/42		Davidson; Paul J. et al.
US H000705 H	USPAT	19891107		Process for making smoke producing composition	149/109.6	149/19.6; 149/19.92; 149/2; 149/21; 149/29; 149/30; 149/61; 149/7; 264/3.4	Selzer; Joel H. et al.
US 4875780 A	USPAT	19891024		Method and apparatus for inspecting reticles	356/446	356/237.2	Moran; Kevin E. et al.
US 4874465 A	USPAT	19891017		Tissue products containing sliced fibers	162/111	162/1; 162/100;	Cochrane; Faith E. et al.

						162/141; 162/142; 162/150; 162/9	
US 4872151 A	USPAT	19891003		Compact disc player capable of playing plural selections recorded on a compact disc in a preselected sequence	369/14	360/72.1; 360/72.2; 369/30.23; 369/30.37; 369/47.54; 369/52.1; 369/83	Smith; Michael A.
US 4872110 A	USPAT	19891003		Storage of input/output command timeout and acknowledge responses	714/55		Smith; Michael D. et al.
US 4870348 A	USPAT	19890926		Markers for readout and delta-parameter measurements on a quasi-3-dimensional display of a spectrum	324/76.19	324/76.39; 324/76.55	Smith; Michael D. et al.
US 4866301 A	USPAT	19890912		Controlled slew peak detector	327/60	327/58; 327/91	Smith; Michael D.
US 4860395 A	USPAT	19890829		Water-cooled lounging pad	5/420	156/275.1; 156/380.6; 165/46; 5/421; 5/668; 5/675; 5/686; 5/902; 5/938; D6/596	Smith; Michael G.
US 4857767 A	USPAT	19890815		High-density low-power circuit for sustaining a precharge level	326/45	326/83; 326/98	Little; Wendell L. et al.
US 4856351 A	USPAT	19890815		Sample chamber and system for analyzing fluid inclusions	73/863.21	356/36; 73/864; 73/864.41; 73/864.91	Smith; Michael P. et al.
US 4854027 A	USPAT	19890808		Manufacture of impact printing ribbon cartridge	29/434	400/196.1; 400/208; 400/216.1; 400/240.4	Smith; Michael J. et al.
US 4850896 A	USPAT	19890725		Coupling arrangements	439/489	403/27; 411/14; 439/362	Smith; Michael S. et al.
US 4847757 A	USPAT	19890711		Interleaved access to global memory by high priority source	710/114		Smith; Michael
US 4845267 A	USPAT	19890704		Alkyl 2-fluoro-1-methoxyethylcarbamates	560/160	560/161; 562/555	Renga; James M. et al.
US 4843961 A	USPAT	19890704		Stencil printing with vacuum support frame	101/127.1	101/128.4	Smith; Michael S.
US 4843679 A	USPAT	19890704		X-hinge having the bendable strip ends crimped between two plates	16/227	16/252; 16/382; 16/DIG.40; 160/231.1;	Maidment; Robert A. M. et al.

						29/11; 403/51	
US 4842652 A	USPAT	19890627		Method for improving fracture toughness of high strength titanium alloy	148/671		Smith; Michael P. et al.
US 4839893 A	USPAT	19890613		Telecommunications FIFO	370/506	370/509; 375/371	Smith; Michael D.
US 4839806 A	USPAT	19890613		Computerized dispensing of medication	700/231		Goldfischer; Jerome D. et al.
US 4821373 A	USPAT	19890418		Resilient hinge having S-shaped members and a releasable catch	16/227	16/292; 16/297; 16/327; 160/231.1	Maidment; Robert A. M. et al.
US 4819653 A	USPAT	19890411		Multi-function fluid communication control system	600/486	251/129.03; 600/561	Marks; Lloyd A.
US 4813731 A	USPAT	19890321		Release mechanism	294/82.33	114/252; 24/601.5; 294/82.27	Smith; Michael
US 4806196 A	USPAT	19890221		Bead crimping and handling system	156/422	140/88; 72/148	Smith; Michael W. et al.
US 4803909 A	USPAT	19890214		Apparatus and method for automated braiding of square rope and rope product produced thereby	87/6	87/29; 87/50; 87/8	Smith; Michael F.
US 4800737 A	USPAT	19890131		Automotive air conditioning system accumulator with refrigerant processing cartridge including evaporator pressure regulator	62/503	62/217; 62/474	Smith; Michael D. et al.
US 4797906 A	USPAT	19890110		Nondestructive method for analyzing total porosity of thin sections	378/44	250/255; 250/269.1; 378/48; 378/50	Smith; Michael P.
US 4789280 A	USPAT	19881206		Tooling assembly for automatic tool changing	409/233	408/118; 408/36; 408/42; 409/231	Dobat; Daniel F. et al.
US 4784153 A	USPAT	19881115		Method of and apparatus for detecting cardiac rhythm disturbance	600/514	600/509; 600/515; 600/516; 600/517; 600/521	Marks; Lloyd A.
US 4780983 A	USPAT	19881101		Fishing rod storage apparatus	43/54.1	43/57.1	Smith; Michael W.
US 4775865 A	USPAT	19881004		Emergency vehicle warning and traffic control system	340/906		Smith; Michael R. et al.
US 4773382 A	USPAT	19880927		Head for high performance internal combustion engine	123/661	123/193.5	Smith, Jr.; Richard W. et al.
US 4761904	USPAT	19880809		Label holder	40/308	40/661.09;	Fast; Jacob et al.

A						40/665	
US 4759813 A	USPAT	19880726		Process for forming and crimping a bead	156/136	140/88; 72/148	Banas; Mark D. et al.
US 4746801 A	USPAT	19880524		Method and apparatus for differentiating low porosity limestones from high porosity gas sands	250/269.7	250/262; 250/269.8; 376/162; 376/163; 376/165	Smith, Jr.; Harry D. et al.
US 4729826 A	USPAT	19880308		Temperature controlled catalytic demetallization of hydrocarbons	208/211	208/216PP; 208/216R; 208/251H; 208/254H	Lindsay; David A. et al.
US 4729676 A	USPAT	19880308		Impact printing apparatus and ribbon cartridges	400/196.1	400/208; 400/216.1; 400/240.4	Smith; Michael J. et al.
US 4729531 A	USPAT	19880308		Alignment bracket for coaxial cables	248/68.1	174/135; 248/73	Smith; Michael G. et al.
US 4727486 A	USPAT	19880223		Hardware demand fetch cycle system interface	711/208		Smith; Michael D. et al.
US 4716020 A	USPAT	19871229		Titanium aluminum alloys containing niobium, vanadium and molybdenum	420/418	148/407; 420/420	Blackburn; Martin J. et al.
US 4714843 A	USPAT	19871222		Semiconductor chip power supply monitor circuit arrangement	327/91	327/77; 330/9	Smith; Michael D.
US 4700778 A	USPAT	19871020		Wet connector for use with drill pipe conveyed logging apparatus	166/254.2	166/378; 166/65.1	Smith; Michael L. et al.
US 4700731 A	USPAT	19871020		Foldable shade structure	135/139	108/115; 135/117; 248/434	Smith; Michael K.
US 4692074 A	USPAT	19870908		Tool coupling arrangement for a tooling assembly	409/233	408/118; 408/36; 408/42; 409/231	Smith; Michael D. et al.
US 4686948 A	USPAT	19870818		Head for high performance internal combustion engine	123/193.5	123/188.14; 123/306; 123/661	Smith, Jr.; Richard W. et al.
US 4678044 A	USPAT	19870707		Tubing pressure operated initiator for perforating in a well borehole	175/4.52	175/4.54	Luke; Robert R. et al.
US 4678037 A	USPAT	19870707		Method and apparatus for completing a plurality of zones in a wellbore	166/299	166/376	Smith; Michael B.
US 4658435 A	USPAT	19870414		Radio trunking system with transceivers and repeaters using special channel acquisition protocol	455/17	370/462; 455/509; 455/517; 455/77	Childress; Jeffrey S. et al.
US 4657455 A	USPAT	19870414		Concrete machine tools	409/235	384/12; 384/907; 384/907.1; 384/913; 408/234;	Rogers; Albert J. et al.

						82/147	
US 4649817 A	USPAT	19870317		Stencil manufacturing and printing process	101/129	101/126; 101/128.4	Smith; Michael S.
US 4629001 A	USPAT	19861216		Tubing pressure operated initiator for perforating in a well borehole	166/297	175/4.52; 175/4.56	Miller; Carl B. et al.
US 4626302 A	USPAT	19861202		Tire building apparatus and method	156/133	156/135; 156/398; 156/414; 156/417	Casey; William R. et al.
US 4622194 A	USPAT	19861111		Process for forming concrete machine tools	264/162	248/679; 264/264; 264/317; 264/333; 384/42; 384/907; 409/235; 451/41; 82/149	Rogers; Albert J. et al.
US 4619304 A	USPAT	19861028		Hinges	160/135	16/226; 16/227	Smith; Michael T.
US 4614268 A	USPAT	19860930		Bead transporting container	206/304	206/.82; 206/445; 206/454	Chlebina; Lawrence E. et al.
US D283531 S	USPAT	19860422		Sailboard hull	D21/769		Smith; Michael S.
US 4584532 A	USPAT	19860422		Switched capacitor envelope detector	327/554	327/558; 327/561	Duehren; David W. et al.
US 4548211 A	USPAT	19851022		Computer assisted admittance plethysmograph	600/507	600/506	Marks; Lloyd A.
US 4533464 A	USPAT	19850806		Teeter bed zone density control device and method	209/158	209/172.5; 209/454; 209/496	Smith; Michael J. et al.
US D279315 S	USPAT	19850618		Baseboard drainage collecting channel	D25/119		Smith; Michael F.
US 4522283 A	USPAT	19850611		Noise measurement	181/175	181/242	Smith; Michael J. T.
US 4516082 A	USPAT	19850507		Amplifier circuit for minimizing output voltage power-up transients	330/296	330/253; 330/261	Smith; Michael D. et al.
US 4511194 A	USPAT	19850416		Magazine and disc holders for supporting discs in the magazine	312/9.54	206/309; 211/40; 211/41.12; 312/187; 312/312; D6/407	Park; George et al.
US 4504747 A	USPAT	19850312		Input buffer circuit for receiving multiple level input voltages	326/70	326/83	Smith; Michael D. et al.
US 4496858 A	USPAT	19850129		Frequency to voltage converter	327/102	327/337; 330/107; 330/9	Smith; Michael D.
US 4490476	USPAT	19841225		Catalyst for the preparation of	502/203	502/208	Piccolini;

A				.alpha.,.beta.-unsaturated compounds			Richard J. et al.
US 4478282 A	USPAT	19841023		Height control technique in hydraulic fracturing treatments	166/281	138/157; 138/159; 138/167; 138/89; 138/97; 138/99; 166/280.1; 166/308.1	Nolte; Kenneth G. et al.
US 4476200 A	USPAT	19841009		Galvanic cell and sealing and insulation member therefor	429/56	429/174; 429/185	Markin; Charles et al.
US 4467935 A	USPAT	19840828		Random coil ultrasonic seal	220/214	220/265; 220/288	Backer; Simon et al.
US 4465120 A	USPAT	19840814		Inclined wheel and belt casting machine	164/482	164/433	Smith; Michael C. et al.
US 4461991 A	USPAT	19840724		Current source circuit having reduced error	323/312	323/315; 327/535	Smith; Michael D.
US 4458863 A	USPAT	19840710		Strut supported inlet	244/54	239/265.29; 244/53B	Smith; Michael A.
US 4438880 A	USPAT	19840327		Ultrasonic wire bond touchdown sensor	228/1.1	228/110.1	Smith; Michael C. et al.
US 4434848 A	USPAT	19840306		Maximizing fracture extension in massive hydraulic fracturing	166/308.1		Smith; Michael B.
US 4428057 A	USPAT	19840124		Electronic chart system	701/207	342/451; 701/219	Setliff; Jerry et al.
US 4428052 A	USPAT	19840124		Navigational aid autopilot	701/117	701/207; 701/217; 701/224; 701/225	Robinson; Eugene A. et al.
US 4425550 A	USPAT	19840110		Charge pump amplifier	330/107		Smith; Michael D. et al.
US 4421154 A	USPAT	19831220		Fail safe air wipe	164/158	15/256.51; 15/309.1; 15/316.1; 164/433	Smith; Michael C.
US 4416026 A	USPAT	19831122		Multi-purpose mechanic's glove	2/161.6	D29/117.1	Smith; Michael C.
US 4415283 A	USPAT	19831115		Shorthand machine having active tactile feedback	400/94		Smith; Michael A.
US 4410813 A	USPAT	19831018		High speed CMOS comparator circuit	327/85	327/535	Barker; Charles E. et al.
US 4408918 A	USPAT	19831011		Halfspace control system for electronic typewriter with correction register	400/697.1	400/144.2; 400/303	Smith; Michael H.
US 4408915 A	USPAT	19831011		Reverse tab control system for typewriters	400/290	400/279; 400/479	Smith; Michael H.
US 4396642 A	USPAT	19830802		Hydrolytically stabilized polarizer	427/493	156/273.3; 156/278; 427/163.1;	Bolt; Lawrence et al.

						427/229; 522/153	
US 4393933 A	USPAT	19830719		Determination of maximum fracture pressure	166/250.1	166/308.1	Nolte; Kenneth G. et al.
US 4388375 A	USPAT	19830614		Polyester based polarizer	428/423.7	156/229; 156/244.24; 156/272.2; 156/280; 349/96; 359/490; 428/483; 428/520; 428/522	Hopper; Michael J. et al.
US 4376583 A	USPAT	19830315		Surface inspection scanning system	356/237.2	250/559.47; 356/431	Alford; W. Jerry et al.
US 4374805 A	USPAT	19830222		Reductants for reducing metals in acid media	423/10	423/138; 423/20; 423/21.1; 423/321.2; 423/53; 423/62; 423/8	Worthington; Ralph E. et al.
US 4372601 A	USPAT	19830208		Air drag reducing tail gate	296/50		Smith; Michael C.
US 4372380 A	USPAT	19830208		Method for determination of fracture closure pressure	166/250.1	166/308.1; 73/152.38; 73/152.39; 73/152.51	Smith; Michael B. et al.
US 4364242 A	USPAT	19821221		Method of refrigeration and a refrigeration system	62/99	62/201; 62/434	Smith; Michael V. B.
US 4361296 A	USPAT	19821130		Uniflange coupling assembly	244/54	248/557; 60/226.1; 60/797	Hall; Leslie G. et al.
US 4356139 A	USPAT	19821026		Method for lubricating cable in a dry curing system	264/171.19	264/173.11; 264/213; 264/255; 264/300; 264/347	Rowland; Bobby A. et al.
US 4354102 A	USPAT	19821012		Cursor apparatus for interactive graphic display system	250/203.1	345/165	Burns; Richard H. et al.
US 4298571 A	USPAT	19811103		Incubator including cover means for an analysis slide	422/65	119/317; 422/104; 422/64	DiFulvio; Anthony P. et al.
US 4296070 A	USPAT	19811020		Slide distributor for a chemical analyzer	422/65	422/64	Montalto; Michael S. et al.
US 4296069 A	USPAT	19811020		Apparatus for processing an analysis slide	422/64	119/317; 422/65	Smith; Michael R. et al.
US 4294615 A	USPAT	19811013		Titanium alloys of the TiAl type	420/420		Blackburn; Martin J. et al.
US 4292077	USPAT	19810929		Titanium alloys of the Ti.sub.3 Al	420/418	148/669;	Blackburn;

A				type		420/420	Martin J. et al.
US 4286246 A	USPAT	19810825		Heat-up/cool-down bimetal timer for electric toaster	337/94	219/413; 411/437; 411/528; 968/801; 968/DIG.1	Jacques, Jr.; Joseph L. et al.
US 4284922 A	USPAT	19810818		Linear beam microwave amplifier having section comprising three resonant coupled circuits two of which are resonant cavities which interact with the beam	315/5.39	315/39.53; 315/5.43; 315/5.53	Perring; Dudley et al.
US 4282298 A	USPAT	19810804		Layered imaging member and method	430/58.15		Smith; Michael et al.
US 4274846 A	USPAT	19810623		Particle sizing sampler	73/863.22	55/319; 55/446; 55/465; 73/28.05	Smith; Michael L.
US 4274273 A	USPAT	19810623		Temperature control in hot strip mill	72/8.5	700/153; 72/10.4; 72/201	Fapiano; Donald J. et al.
US 4255172 A	USPAT	19810310		Jet impaction preseparator	73/863.22	55/319; 55/446; 55/465; 73/28.05	Smith; Michael L.
US 4250887 A	USPAT	19810217		Remote manual injecting apparatus	600/432	604/150; 604/181	Dardik; Herbert et al.
US 4247208 A	USPAT	19810127		Electrical stenographic machine	400/94		Fulkerson; Bennie C. et al.
US 4244743 A	USPAT	19810113		Sulfur containing refractory for resisting reactive molten metals	501/123	501/127; 501/152; 501/153	Blackburn; Martin J. et al.
US 4228208 A	USPAT	19801014		Composite material of facing layer and pile key fabric	428/95	428/85; 428/86; 428/92; 428/96; 428/97	Smith; Michael D. et al.
US 4205875 A	USPAT	19800603		Roof vent window	296/218	454/136	Smith; Michael W.
US 4177327 A	USPAT	19791204		Metal-air battery having electrically operated air access vent cover	429/27	429/72	Mathews; John P. et al.
US 4158715 A	USPAT	19790619		Laser recording film with opaque coating	428/412	369/275.1; 427/145; 428/463; 428/480; 428/913	Smith; Michael R. et al.
US 4158201 A	USPAT	19790612		Flat electro optic display panel and method of using same	345/84	359/242; 359/259; 359/323; 365/109;	Smith; Michael R. et al.

						365/117; 365/145	
US 4152590 A	USPAT	19790501		Simultaneous thermal neutron decay time and porosity logging system	250/264	250/266; 250/269.2	Smith, Jr.; Harry D. et al.
US 4142656 A	USPAT	19790306		Drop former utilizing gas pressure	222/325	222/401; 222/420; 422/930	Smith; Michael R. et al.
US 4140141 A	USPAT	19790220		Foldable frame apparatus	135/136	135/909; 16/DIG.13	Marks; Lloyd A.
US 4134011 A	USPAT	19790109		Earth formation porosity log using measurement of fast neutron energy spectrum	250/264	250/265; 250/269.4; 250/269.5	Smith, Jr.; Harry D. et al.
US 4126023 A	USPAT	19781121		Tamperproof locking and latching mechanism for rotatable controls	70/177	137/385; 251/104; 251/110; 251/288; 70/180; 70/212	Smith; Michael E. et al.
US 4122853 A	USPAT	19781031		Infrared laser photocoagulation device	606/4	604/37; 606/11; 606/15; 606/19	Smith; Michael R.
US 4122340 A	USPAT	19781024		Pulsed neutron porosity logging system	250/264	250/265; 250/269.4; 250/269.5	Smith, Jr.; Harry D. et al.
US 4122339 A	USPAT	19781024		Earth formation pulsed neutron porosity logging system utilizing epithermal neutron and inelastic scattering gamma ray detectors	250/264	250/265; 250/269.2	Smith, Jr.; Harry D. et al.
US 4118544 A	USPAT	19781003		Metal-air depolarized cell having restricted gas passageway	429/27	29/623.1; 429/162; 429/52	Przybyla; Franciszek J. et al.
US D249708 S	USPAT	19780926		Sample cup for analysis of biological fluids	D24/224	24/55; 24/99	Smith; Michael R. et al.
US 4112198 A	USPAT	19780905		Metal-air depolarized cell with restricted water vapor access	429/27		Przybyla; Franciszek J. et al.
US 4101581 A	USPAT	19780718		Preparation of azines by a cascade system	564/249		Needham; Brian John et al.
US 4092536 A	USPAT	19780530		Method for detecting cement voids or borehole washouts	250/265	250/266	Smith; Michael P.
US 4078816 A	USPAT	19780314		Hydraulically driven two-wheeled pedicab	280/216	74/551.8	Smith; Michael Sean
US 4066822 A	USPAT	19780103		Self sealing microporous membrane for electrochemical cells and method of forming same	429/27		Przybyla; Franciszek J. et al.
US 4060445 A	USPAT	19771129		Building drum for tires and cylindrical articles having axially spaced beads	156/414	156/132; 156/401; 242/571.1;	Houck; Staley J. et al.

						242/576.1; 279/2.08	
US 4057454 A	USPAT	19771108		Mandrel for fabricating an air spring	156/401	242/571.1; 242/575; 242/576.1; 279/2.07; 279/2.24	Smith; Michael W. et al.
US 4051063 A	USPAT	19770927		Storage of material	588/15	427/528; 976/DIG.378	Nelson; Richard Stuart et al.
US 4020719 A	USPAT	19770503		Securing a coupling to a hose	81/9.3	29/237	Houck; Stanley J. et al.
US 3989565 A	USPAT	19761102		Tire building machine server	156/133	156/406.4; 226/156; 83/508	Appleby; Paul E. et al.
US 3979300 A	USPAT	19760907		Three frequency modulated combination thermal neutron lifetime log and porosity	250/265	250/269.5	Paap; Hans J. et al.
US 3963715 A	USPAT	19760615		Substituted pyrazines	544/336	544/406; 544/407	Baer; Donald R. et al.
US 3959152 A	USPAT	19760525		Traction-driven composite sludge raking mechanism for sedimentation tanks	210/530	210/531	Seifert; Jay A. et al.
US 3954217 A	USPAT	19760504		Method and apparatus for bonding and breaking leads to semiconductors	228/110.1	228/1.1; 257/E21.518	Smith; Michael C.
US 3909911 A	USPAT	19751007		Method for removing insulating and shielding materials from flat conductors, circuits and components	29/867	30/164.9; 81/9.51	Smith; Michael C. et al.
US 3906224 A	USPAT	19750916		Dual spaced epithermal neutron detector porosity logging with AcBe source	250/264	250/266; 250/269.4	Scott; Hubert Dunkerley et al.
US 3870516 A	USPAT	19750311		METHOD OF IMAGING PHOTOCONDUCTOR IN CHANGE TRANSPORT BINDER	430/31	430/58.05; 430/58.15; 430/58.25; 430/58.7; 430/96	Smith; Michael et al.
US 3818225 A	USPAT	19740618		METHODS FOR THERMAL NEUTRON DIFFUSION COEFFICIENT LOGGING	250/264	250/266	Smith; Michael P.
US 3774033 A	USPAT	19731120		DUAL SPACED EPITHERMAL NEUTRON DETECTOR POROSITY LOGGING	250/266	250/269.4	Scott; Hubert D. et al.
US 3728390 A	USPAT	19730417		PREPARATION OF AZINES	564/249	548/960; 564/250; 564/251	Jenkins; Trevor et al.
US 3712075 A	USPAT	19730123		APPARATUS FOR PERFORMING THE IMMISCIBLE REFRIGERANT FREEZE PROCESS FOR	62/123	62/534; 62/544	Smith; Michael John Stapley et al.

				PURIFYING WATER			
US 3654745 A	USPAT	19720411		METHOD OF AND APPARATUS FOR PACKING ARTICLES	53/444	53/383.1; 53/461	Smith; Michael John et al.
US 3626325 A	USPAT	19711207		PULSED GAS LASER WITH RADIATION COOLING	372/34	372/61	Smith; Michael R.
US 3612399 A	USPAT	19711012		VARIABLE DIRECTIONALLY SILENCED NOZZLE	239/265.19	181/215; 239/265.29; 239/265.33; 239/265.37; 60/226.1	Rodgers; Barry Mansfield et al.
US 3582190 A	USPAT	19710601		HIGH POWER MIRROR	359/845	165/104.26; 165/47; 372/34; 372/35; 372/99	Smith; Michael R.
US 3580693 A	USPAT	19710525		BOUNDARY LAYER CONTROL DEVICES	416/90R	416/20R; 416/90A	Cheeseman; Ian Clifford et al.
US 3527753 A	USPAT	19700908		PROCESS FOR PREPARING A MIXTURE OF ISOHYDRAZONES AND AZINES [TEXT AVAILABLE IN USOCR DATABASE]	534/565	564/248; 564/249; 564/250; 564/251	NEEDHAM BRIAN JOHN et al.
US 3525230 A	USPAT	19700825		SIZED CRYSTAL CLASSIFICATION [TEXT AVAILABLE IN USOCR DATABASE]	62/534	62/124; 62/535; 62/541	SMITH MICHAEL JOHN STAPLEY
US 3491503 A	USPAT	19700127		METHODS AND APPARATUS FOR FILLING PRESTERILIZED CONTAINERS [TEXT AVAILABLE IN USOCR DATABASE]	53/426	141/1; 141/83; 53/167; 53/266.1; 53/284.7; 53/381.4; 53/468; 53/477	ASHTON THOMAS RICHARD et al.
US 3469940 A	USPAT	19690930		HYDRAZINE RECOVERY PROCESS [TEXT AVAILABLE IN USOCR DATABASE]	423/407	423/408; 521/30; 521/32; 521/33	NEEDHAM BRIAN JOHN et al.
US 3459369 A	USPAT	19690805		CENTRIFUGE TEST TUBE CAP [TEXT AVAILABLE IN USOCR DATABASE]	494/38	220/315; 220/582; 277/643; 277/644; 277/910; 422/101; 422/72; 422/918; 494/16	MARKS LLOYD C
US 3441920 A	USPAT	19690429		MULTI-CORE PER BIT STORAGE ARRAY [TEXT	365/84	365/132; 365/133	SMITH MICHAEL

				AVAILABLE IN USOCR DATABASE]			CHARLES et al.
US 3330240 A	USPAT	19670711		Ground effect vehicle [TEXT AVAILABLE IN USOCR DATABASE]	114/67A	180/117; 180/119; 180/128; D12/5	HARDY DEREK J et al.
US 2963781 A	USPAT	19601213		Jigs, jig stock and process of making same [TEXT AVAILABLE IN USOCR DATABASE]	428/595		SMITH MICHAEL J
US 2408697 A	USPAT	19461001		Garment hanger attachment [TEXT AVAILABLE IN USOCR DATABASE]	5/605		SMITH MICHAEL F
US 2399578 A	USPAT	19460430		Lock valve [TEXT AVAILABLE IN USOCR DATABASE]	208/133	208/132; 208/7; 48/213; 48/74; 585/503; 585/602; 585/615; 585/955	SMITH MICHAEL J
US 2354951 A	USPAT	19440801		Operating mechanism for registering devices [TEXT AVAILABLE IN USOCR DATABASE]	235/1R	235/91R	ERISMAN ADOLPH C et al.
US 2281462 A	USPAT	19420428		Nail file [TEXT AVAILABLE IN USOCR DATABASE]	132/76.4	132/104; D28/25; D28/59	SMITH MICHAEL F
US 2259065 A	USPAT	19411014		Watchman's clock [TEXT AVAILABLE IN USOCR DATABASE]	346/17	346/134	ERISMAN ADOLPH C et al.
US 1743065 A	USPAT	19300107		Drain opener [TEXT AVAILABLE IN USOCR DATABASE]	15/104.33	15/104.16	SMITH MICHAEL B
US 1561436 A	USPAT	19251110		Plumbing connection [TEXT AVAILABLE IN USOCR DATABASE]	285/129.1	285/58; 4/DIG.7	SMITH MICHAEL J
US 1460986 A	USPAT	19230703		Plumbing connection [TEXT AVAILABLE IN USOCR DATABASE]	285/179	285/58; 4/211	SMITH MICHAEL J
US 1460451 A	USPAT	19230703		Concrete-pipe machine [TEXT AVAILABLE IN USOCR DATABASE]	425/181	425/186; 425/453; 425/468	SMITH MICHAEL J
US 1368822 A	USPAT	19210215		Transmission-lock for automobiles [TEXT AVAILABLE IN USOCR DATABASE]	74/343	192/219	SMITH MICHAEL JOHN
US 1359543 A	USPAT	19201123		Concrete-pipe machine [TEXT AVAILABLE IN USOCR DATABASE]	425/414	425/426; 425/447	SMITH MICHAEL J